05 - ARCHITECTURAL INDEX OF DRAWINGS

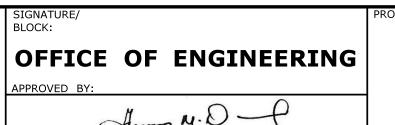
DRAWING NUMBER	DRAWING TITLE	DRAWING NUMBER	DRAWING TITLE
A-001	INDEX OF DRAWINGS	A-401	MISCELLANIOUS DETAILS
A-002	ABBREVIATIONS AND SYMBOLS	A-501	REFLECTED CEILING PLAN AT OFFICE CORE
A-003	CODE COMPLIANCE SHEET	A-700	DOOR SCHEDULE
A-100	FLOOR PLAN	A-701	WINDOW SCHEDULE FINISH SCHEDULE
A-101	ENLARGED FLOOR PLAN	A-702	HEAD, JAMB AND SILL DETAILS
A-102	ENLARGED FLOOR PLAN	A-800	ENLARGED PLAN DETAILS
A-103	ENLARGED MENS AND WOMANS	A-801	ENLARGED SECTION DETAILS
A-104	ENLARGED FLOOR PLAN	A-802	ROOF DETAILS
A-105	ENLARGED FLOOR PLAN	A-803	ENLARGED PLAN DETAILS
A-130	OVERALL ROOF PLAN	A-804	SALT SHED ELEVATION AND SECTION
A-200	ELEVATIONS		
A-201	ENLARGED BUILDING ELEVATIONS		
A-202	ENLARGED BUILDING ELEVATIONS		
A-300	BUILDING SECTIONS		
A-310	WALL SECTIONS		
A-311	WALL SECTIONS		
A-312	WALL SECTIONS		
A-313	WALL SECTIONS		
A-314	WALL SECTIONS		
A-400	INTERIOR ELEVATIONS		

THE DESIGN APPEARS TO CONFORM TO APPLICABLE CRITERIA. APPROVAL IS NOT TO BE CONSTRUED TO MEAN THAT ALL ASPECTS OF THE DESIGN HAVE BEEN PERSONALLY CHECKED BY THE UNDERSIGNED. TRANSPORTATION PRINCIPAL ENGINEER

						DES
-	-	-	_		THE INFORMATION, INCLUDING ESTIMATED	
-	-	-	-		QUANTITIES OF WORK, SHOWN ON THES SHEETS IS BASED ON LIMITED	CHE
-	-	-	_		INVESTIGATIONS BY THE STATE AND IS IN NO WAY WARRANTED TO INDICATE	
-	-	-	-		THE CONDITIONS OF ACTUAL QUANTITIES	
-	-	-	_		OF WORK WHICH WILL BE REQUIRED.	
-	-	-	-			
REV.	DATE	REVISION DESCRIPTION	SHEET N	١٥.	Plotted Date: 8/13/2015	

designer/drafter: SLM	
CHECKED BY: MJS	Z S S T R A
	DI
SCALE AS NOTED	

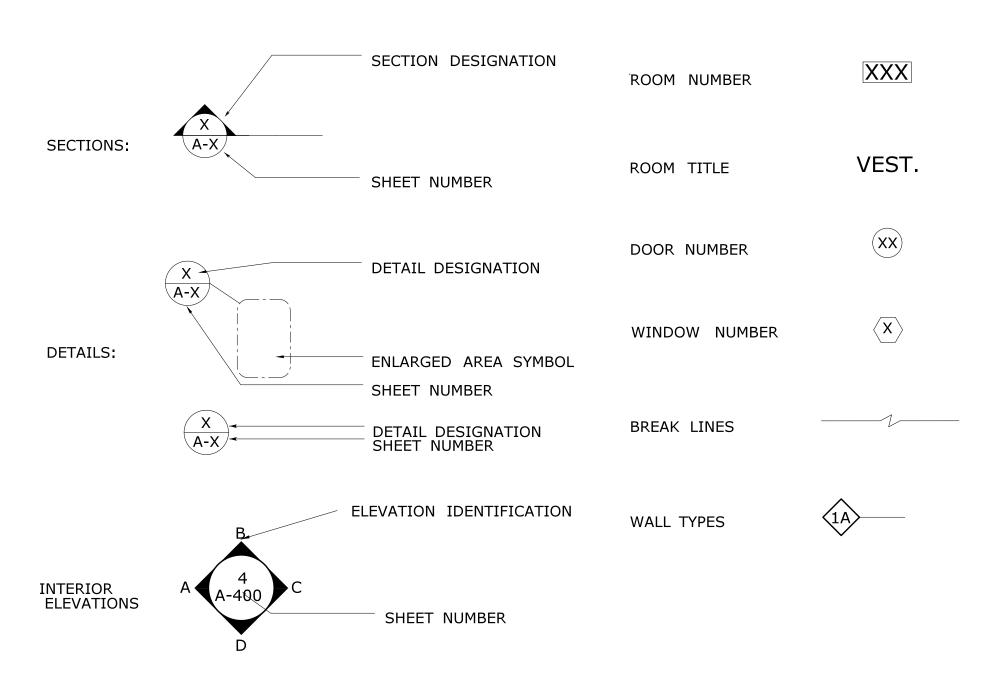




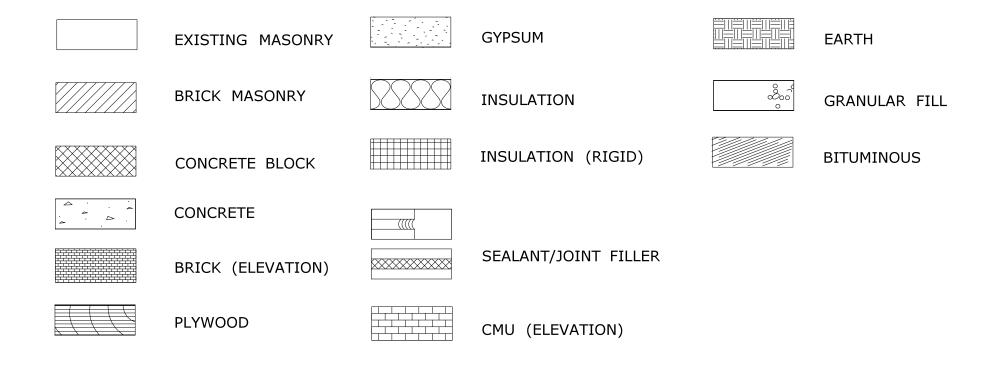
OCCUM MAINTENANCE FACILITY	
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TOWN:	OC	СИМ	PROJECT NO. 103-247
			DRAWING NO. A-001
DRAWING TITLE:			A -001
INDEX	OF DRAWINGS		SHEET NO.
			05 01

05.01



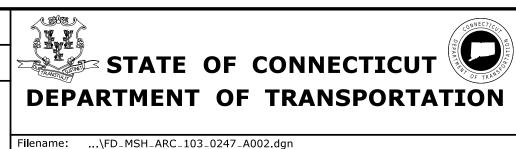
MATERIAL LEGEND

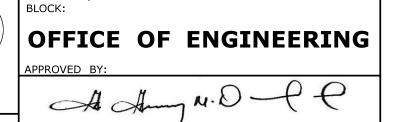


ACT	ACOURTICAL	GALV.	GALVANIZED		POUNDS PER SQUARE FOOT
AD	ACCESS DOOR	GB GL.	GRAB BAR GLASS		POINT PAPER TOWEL DISPENSER
٩FF	ABOVE FINISHED FLOOR	GR.	GRADE		PARTITION
AGG.	AGGREGATE	GR. BM.	GRADE BEAM		PAVEMENT
LUM.	ALUMINUM	GA.	GAUGE		POWER
ARCH	APPROXIMATE	GYP. BD.	GYPSUM BOARD		
AVG.	ARCHITECTURAL AVERAGE	H.B.	HOSE RIRR	QTY.	QUANTITY
ÀSS'Y	ASSEMBLY	HC	HOSE BIBB HANDICAP	-	
		HDW.	HARDWARE	RS.	RISER
B/	BOTTOM OF	HDWD	HARDWOOD	R.	RADIUS
BOT.		HOLMTL	HOLLOW METAL	R.D. REINF.	ROOF DRAIN REINFORCED
BOG BITUM.	BOTTOM OF GIRT BITUMINOUS	HORIZ.	HORIZONTAL	REQD.	REQUIRED
B.C.		HP	HIGH POINT	REST.	RESTROOM
B.L.		HR HT.	HANDRAIL HEIGHT	RF	REFRIGERATOR
BLDG.		HTR.	HEATER	RGB	REAR GRAB BAR
BLKG.		HYD.	HYDRAULIC	RH	ROBE HOOK
BM.	DENICLIMANDIA	H.S.	HEAT STRENGTHENED	R.H.	RIGHT HAND
BRG.	BEARING		TIE/(T STILLING)	R.H.R.	RIGHT HAND REVERSE
BRK.	BRICK			RM. RND.	ROOM ROUND
BR&S		I.D.	INSIDE DIAMETER	RO.	ROUGH OPENING
BSMT	BASEMENT	(")IN.	INCH(ES)	R.O.W.	RIGHT OF WAY
_		INCL.	INCLUDING	RR	RAILROAD
C C - C		INSUL. INSMTL	INSULATE, INSULATION INSULATED METAL		
CAB.	CABINET	INJ.	INTERIOR	SC	SHOWER CURTAIN
C.B.		I.E.	INVERT ELEVATION	SCHED.	SCHEDULE
CEM.	CEMENT	J.C.	JANITOR'S CLOSET	SD	SOAP DISPENSER
CFA	CALL FOR ASSISTANCE	JT.	JOINT	SECT.	SECTION
C.F.B	CERAMIC FACING BRICK			SHT.	SHEET STRUCTURAL GLAZED FACING THE
C.I.P.	CAST IRON PIPE	K	KIP	SGFT SIM.	STRUCTURAL GLAZED FACING TILE SIMILAR
C.J.	CONSTRUCTION JOINT	K.O.	KNOCK OUT	SIM. SND/V	SANITARY NAPKIN DISPENSER/VENDOR
<u>C</u>	CENTER LINE	KPL.	KICKPLATE	SPEC.	SPECIFICATION
CLG.	CEILING			SQ.	SQUARE
CLO.		LAV	LAVATORY	SF	SQUARE FOOT
CLR. CMU		LAM.	LAMINATED	SR	SHOWER CURTAIN ROD
COL.	COLLIMN	LBS	POUNDS	SS	STAINLESS STEEL
CONC.	CONCRETE	L.H. L.H.R.	LEFT HAND DEVERSE	STA.	STATION
CONN.	CONNECTION	L.H.K. LKS	LEFT HAND REVERSE LOCKERS	STD.	STANDARD
CONST.	7 7 MIC 1131 17 1 17 MI	LKS	LIVE LOAD	STL.	STEEL
CONT.	CONTINUOUS	LP	LOW POINT	STOR.	STORAGE
CT.JT.	CONTROL JOINT	LT.	LIGHT	STR'L	STRUCTURAL CHAR BAR
CTR.	CENTER	LT. STD.	LIGHT STANDARD	SUGB	SWING UP GRAB BAR SHOWER
CTSK.	COUNTERSINK, COUNTERSUNK	L	ANGLE	SWR	SHOWER
DBLE	DOUBLE	LLV	LONG LEG VERTICAL	TB	TACKBOARD
DEMO.	DEMOLITION	M	MIRROR	TM	TILTED MIRROR
	DENIGERATION		MOP AND BROOM HOLDER	T0B	TOP OF BEAM
DEPT.	DEPARTMENT	M/BH		TOC	TOP OF CURB
DF	DEPARTMENT DRINKING FOUNTAIN	MATL.	MATERIAL	T0C T0ExB	TOP OF CURB TOP OF EXIST. BRICK
DF DTL.	DEPARTMENT DRINKING FOUNTAIN DETAIL	MATL. MAX	MATERIAL MAXIMUM	T0ExB	TOP OF EXIST. BRICK
DF DTL. DIA.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER	MATL.	MATERIAL	T0ExB T0J	TOP OF EXIST. BRICK TOP OF JOIST
DF DTL. DIA. DIAG.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL	MATL. MAX MBR.	MATERIAL MAXIMUM MEMBER	T0ExB T0J T0S	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL
DF DTL. DIA. DIAG. DIM.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION	MATL. MAX MBR. M.C.B. MECH. MEMB.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE	T0ExB T0J T0S T0W	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL
OF OTL. DIA. DIAG. DIM. DL	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL	T0ExB T0J T0S T0W TOKW	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL
DF DTL. DIA. DIAG. DIM. DL DN.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE	T0ExB T0J T0S T0W	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL
DF DTL. DIAG. DIAG. DIM. DL DN. DO. DR.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL METAL MEZZANINE MANUFACTURER	T0ExB T0J T0S T0W TOKW TOM TR. TTD	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER
DF DTL. DIAG. DIM. DIM. DN. DO. DR. DS.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE	T0ExB T0J T0S T0W TOKW TOM TR. TTD TYP	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL
DF DTL. DIAG. DIM. DL DN. DO. DR. D.S. DWG.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM	T0ExB T0J T0S T0W TOKW TOM TR. TTD	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER
DF DTL. DIAG. DIM. DL DN. DO. DR. D.S. DWG.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF
DF DTL. DIA. DIAG. DIM. DL DN. DO. DR. DS. DWG. DTTD	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS	T0ExB T0J T0S T0W TOKW TOM TR. TTD TYP	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL
DF DTL. DIAG. DIAG. DIM. DL DN. DO. DR. DWG. DWG. DTTD EA. EL.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC.	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF
DF DTL. DIA. DIAG. DIM. DO. DO. DO. DO. DOS. DWG. DTTD EA. ELL. ELEC.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UC.	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT
DF DTL. DIA. DIAG. DIM. DO. DO. DO. DOS. DWG. DTTD EA. ELL ELEC.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#)	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UC. UNEX. UNFIN. UON	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED
DF DTL. DIA. DIAG. DIM. DO. DO. DR. DOS. DWG. DTTD EA. ELL ELEC. ENT.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UC. UNEX. UNFIN. UON UR	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL
DF DTL. DIA. DIAG. DIM. DN. DO. DR. DS. DWG. DTTD EA. ELEC. ELEV. ENT. EQ.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UC. UNEX. UNFIN. UON	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED
DF DTL. DIA. DIAG. DIM. DN. DO. DR. DOS. DTTD EA. ELL. ELEC. ENT. EQUIP.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UC. UNEX. UNFIN. UON UR	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL
DF DTL. DIA. DIAG. DIM. DO. DO. DR. DOS. DWG. DTTD EA. ELEC. ELEV. ENT. EQ. EQUIP. ESC.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE	TOExB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UC. UNEX. UNFIN. UON UR US	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNIESS OTHERWISE NOTED URINAL UTILITY SHELF
DF DTL. DIA. DIAG. DIM. DO. DN. DO. DR. DVG. DTTD EA. ELEC. ELEV. ENT. EQ. EQUIP. ESC.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS OA.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL.	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME
DF DTL. DIA. DIAG. DIM. DO. DN. DO. DR. DVG. DTTD EA. ELEC. ELEV. ENT. EQUIP. ESC. EW EXH.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL. VOL.	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME VOLUME
DF DTL. DIA. DIAG. DIM. DON. DO. DR. DOS. DWG. DTTD EA. ELEC. ELEV. EQUIP. EQUIP. EXH. EXH. E. JT.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH EXHAUST	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS OA. O.C. OFF. OPP. H.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL ON CENTER	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL.	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME
DF DTL. DIA. DIAG. DIM. DIN. DO. DR. DOS. DWG. DTTD EA. ELEC. ELEV. ENT. EQUIP. ESC. EW EXH. EXIST.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH EXHAUST EXPANSION JOINT EXISTING	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS OA. O.C. OFF. OPP. H. OPNG.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL ON CENTER OFFICE OPPOSITE HAND OPENING	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL. VM W	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME VOLUME VENDING MACHINE WATER COOLER
DF DTL. DIA. DIAG. DIM. DIN. DO. DR. DIS. DTTD EA. ELEC. ELEV. EQUIP. EQUIP. EXH. EXIST. F. BRK.	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH EXHAUST EXPANSION JOINT EXISTING FACE BRICK	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS OA. O.C. OFF. OPP. H.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL ON CENTER OFFICE OPPOSITE HAND	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL. VM WC	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME VOLUME VOLUME VENDING MACHINE WATER COOLER WATER CLOSET
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DF DTL. DIA. DIAG. DIM. DIN. DO. DO. DOR. DOS. DOTTD EA. ELEC. ELEV. ENT. EQUIP. ESC. EXH. EXIST. F. BRK. F F E FD	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH EXHAUST EXPANSION JOINT EXISTING FACE BRICK FINISHED FLOOR ELEVATION FLOOR DRAIN	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. MIN. MISC. MTD. NEOP. NIC No.(#) NOM. NRP NTS OA. O.C. OFF. OPP. H. OPNG. O.H. PASS.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL ON CENTER OFFICE OPPOSITE HAND OPENING OVERHEAD PASSENGER	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL. VM WC W/ W/O	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME VOLUME VOLUME VENDING MACHINE WATER COOLER WATER CLOSET WITH WITHOUT
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DF DTL. DIAG. DIAG. DIM. DON. DON. DON. DON. DON. DON. DON. DON	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH EXHAUST EXPANSION JOINT EXISTING FACE BRICK FINISHED FLOOR ELEVATION FLOOR DRAIN FIRE EXTINGUISHER FOUNDATION	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. M.H. MIN. MISC. MTD. NEOP. NIC NO.(#) NOM. NRP NTS OA. O.C. OFF. OPP. H. OPNG. O.H. PASS. PERF. PC	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL ON CENTER OFFICE OPPOSITE HAND OPENING OVERHEAD PASSENGER PERFORATED PRECAST CONCRETE	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL. VM WC W/ W/O WD. WDW	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME VOLUME VOLUME VENDING MACHINE WATER COOLER WATER CLOSET WITH WITHOUT WOOD WINDOW
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DEPT. DF DF DIA. DIAG. DIAG. DIM. DO. DR.S. DD A. ELLEV. ELLEV. EQUIP. EXIST. FF	DEPARTMENT DRINKING FOUNTAIN DETAIL DIAMETER DIAGONAL DIMENSION DEAD LOAD DOWN DITTO DOOR DOWNSPOUT DRAWING DOUBLE TOILET TISSUE DISPENSER EACH ELEVATION ELECTRICAL ELEVATOR ENTRANCE EQUAL EQUIPMENT ESCALATOR EYE WASH EXHAUST EXPANSION JOINT EXISTING FACE BRICK FINISHED FLOOR ELEVATION FLOOR DRAIN FIRE EXTINGUISHER FOUNDATION FLOURESCENT FOOT FOOTING	MATL. MAX MBR. M.C.B. MECH. MEMB. MTL. MEZZ. MFR. MIN. MISC. MTD. NEOP. NIC NO.(#) NOM. NRP NTS OA. OFF. H. OPNG. OPP. H. OPNG. OPP.L. PLAS.	MATERIAL MAXIMUM MEMBER METAL CORNER BEAD MECHANICAL MEMBRANE METAL MEZZANINE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MOUNTED NEOPRENE NOT IN CONTRACT NUMBER NOMINAL NON-REMOVABLE PIN NOT TO SCALE OVERALL ON CENTER OFFICE OPPOSITE HAND OPENING OVERHEAD PASSENGER PERFORATED PRECAST CONCRETE PLATE PROPERTY LINE	TOEXB TOJ TOS TOW TOKW TOM TR. TTD TYP T/ UC. UNEX. UNFIN. UON UR US VERT. VIF VOL. VM WC W/ W/O WD. WM/ W/O WD. W/ W/O WD. W/	TOP OF EXIST. BRICK TOP OF JOIST TOP OF STEEL TOP OF WALL TOP OF KNEE WALL TOP OF MASONRY TREAD TOILET TOWEL DISPENSER TYPICAL TOP OF UNDERCUT UNDERCUT UNDERCUT UNEXCAVATED UNFINISHED UNLESS OTHERWISE NOTED URINAL UTILITY SHELF VERTICAL VERIFY IN FIELD VOLUME VOLUME VENDING MACHINE WATER COOLER WATER CLOSET WITH WITHOUT WOOD WINDOW P WORK POINT WEATHERPROOF WATER RESISTANT

				THE INFORMATION, INCLUDING ESTIMATED	CH
REV.	DATE	REVISION DESCRIPTION	SHEET NO.	Plotted Date: 5/22/2015	

SLM SCALE AS NOTED





OCCUM MAINTENANCE FACILITY

PROJECT NO. **103-247 OCCUM**

DRAWING NO.
A-002 ABBREVIATIONS AND SYMBOLS 05.02

ODE SUM	MARY				
ECTION NO.	DESCRIPTION				
	CHAPTER 3 - USE OR OCCUPANCY				
302.1	B/S-1				
302.3.2	REQUIRED SEPARATION OF OCCUPANCIES S1-S1 NO SEPARATION REQUIRED (TAI	BLE 302.3.2)			
	B/S-1 3-HR SEPARATION WALL REQ'D ((TABLE 302.3.2)			
304	B BUSINESS GROUP GARAGE OFFICE			CHAPTER 9 - FIRE PROTECTION SYSTEMS	
311.3	S-1 LOW- HAZARD STORAGE ENCLOSED PARKING GARAGE		903.2	SUPPRESSION SYSTEM	YES
				NOTIFICATION/ALARMS	100%
	CHAPTER 5 - GENERAL BUILDING LIMITATIONS			DETECTION	100%
503	S-1 AREA BUILDING = 16,361 SQ. FT B AREA BUILDING = 4,310 SQ. FT				
	S-1 ALLOWABLE AREA BUILDING = 17,500 SQ. FT S-1 ALLOWABLE BUILDING HT	3 STORIES-55FT.	903.2	THE COMBINED AREA OF ALL GROUP S-1 FIRE AREA DO	ES NOT EXCEED 20,000 SQ. FT.
	B ALLOWABLE AREA BUILDING = 23,000 SQ. FT B ALLOWABLE BUILDING HT 4 S	STORIES-55FT.			
	S-1 ACTUAL HT BUILDING PROVIDED 1 STORY 22'-10"				
				CHAPTER 10 - MEANS OF EGRESS	
	CHAPTER 6 - TYPES OF CONSTRUCTION				
	S-1 CONSTRUCTION TYPE IIB		1004.1.2	OCCUPANT LOAD - 53 (300 GROSS STORAGE) 43(100 G	ROSS BUSINESS)
Γ-601	FIRE-RESISTANCE RATING REQUIEMENTS FOR BUILDING ELEMENTS (HRS)		T-1005.1	EGRESS WIDTH PER OCCUPANT SERVED (INCHES PER O	OCCUPANT)
	STRUCTURAL FRAME/COLUMNS, GIRDERS, TRUSSES	0 HR(S)		DOOR & CORRIDOR CAPACITY	0.2
	BEARING WALLS			STAIRWAYS	N.A.
	INTERIOR	1 HR(S)		ACCESSIBLE BUILDING - DESIGNATED	YES
	EXTERIOR	0 HR(S)			
-602	NONBEARING WALLS & PARTITIONS -EXTERIOR	0 HR(S)	T-1014.1	SPACES WITH ONE MEANS OF EGRESS	30 MAX. OCC.
	NONBEARING WALLS & PARTITIONS -INTERIOR	0 HR(S)			
	FLOOR CONSTRUCTION-INCL. SUPPORTING BEAMS & JOISTS	0 HR(S)	T-1015.1	MAXIMUM TRAVEL DISTANCE	250 FT. WITH SPRINKLERS
-602	ROOF CONSTRUCTION-INCL. SUPPORTING BEAMS & JOISTS	1 HR(S)			
	EXIT ACCESS CORRIDORS	1 HR	T-1018.1	NUMBER OF EXITS FOR OCCUPANT	2 REQ.D 9 PROVIDED
	ENCLOSURES OF EXITS	N.A.			
	CHAPTER 7 - FIRE RESISTANT MATERIALS & CONSTRUCTION				
705.4	FIRE WALL FIRE-RESISTANCE RATING	3 HR			

AREA MODIFICATIONS TO IBC - TABLE 503

TOTAL PERIMETER (P) 680.8 FT. TOTAL OPEN FRONTAGE (F) 611.6 FT.	
WIDTH OF OPEN SPACE (W) W= 27.19	
% FRONTAGE INCREASE (I) $_{\rm f}$ $_{\rm I_f}$ = 100[F/P-0.25]W/30 = 100[611.6/680.8-0.25]27.19/30' =	78.2
% OF ALLOWABLE TABULAR AREA (A _t) (TABLE 503)	100%
% INCREASE FOR FRONTAGE, I _f (506.2)	78.2%
% INCREASE FOR SPRINKLERS, I _S (506.3)	200%
TOTAL PERCENTAGE FACTOR	378%
CONVERSION FACTOR	3.8

NONSEPARATED USE IBC - (302.3.1)

ALLOWABLE AREA	S-1 USE=17,500x3.8=86,990 SF	B-USE=23,000x3.8=66,188 SF	= 0.05+0.35 0.30 41.00
ACTUAL AREA	S-1 USE=16,361 SF	B-USE=4,310 SF	∑ =0.05+0.25=0.30≤1.00

OCCUPANCY LOAD

OCCUPANCY USE	S.F./PERSON	SF	OCCUPANCY LOAD
STORAGE	300	16,361	54
BUSINESS	100	4,310	43
TOTAL:		20,671	97

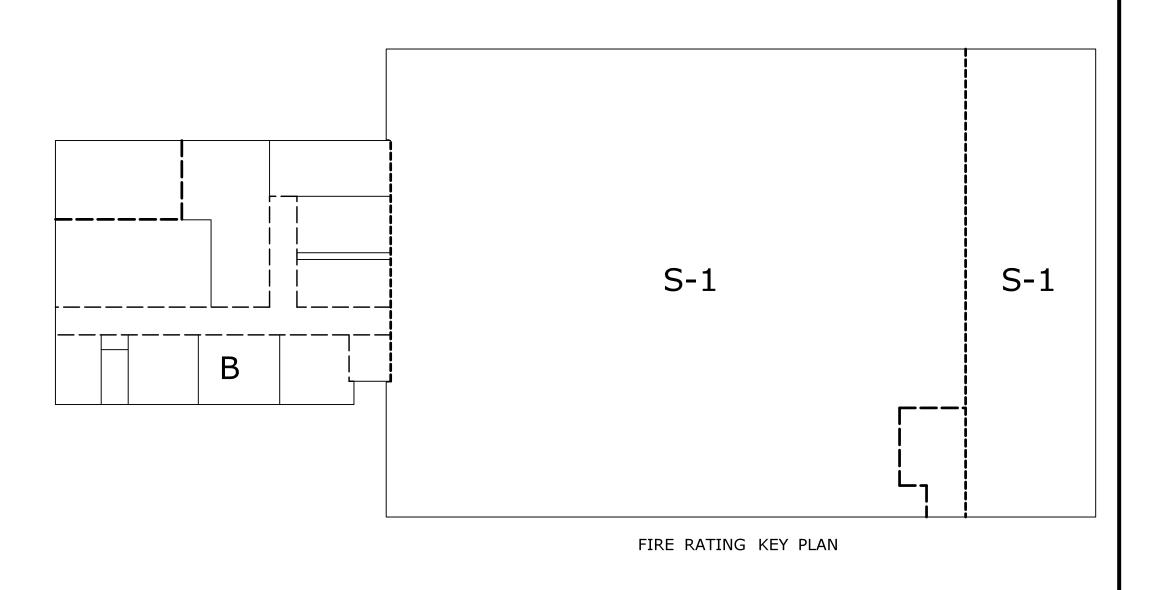
2 EXITS REQUIRED —

OVERALL GROSS BUILDING AREA (IBC-1002)

BLDG PART FLOORS	TOTAL
OFFICE	4,310
BAYS	16,361
TOTAL:	20,671

FIRE RATING

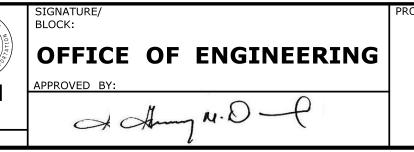
----- 1 HR FIRE RATING
----- 3 HR FIRE RATING



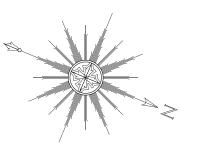
	• •	•	•	•	•		•	°	· ·	
			 	 	 		 	 		7 i
MECHANICAL COT BREAK						BAY				
MECHANICAL COT BREAK ROOM AREA OCKERS 1100 47'-7" OF TRAVEL	BAY	١	BAY B02	BAY (863)	BAY (894)	BAY [865]	BAY [805]	BAY [807]	BAY	
CONF. ROOM IGE WOMENS TO		8	В	В			В	 		
112'-2" OF TRAVEL		-	-	-	_		T. CRANE		WORK BENCH (N.I.C.)	WASH BAY TIE
ELEC CREW LEADER SUPERVISOR CLERKS 1000	BAY (500)	ı	BAY	BAY	BAY Bi2	BAY ®3	TON MONORAL	BAY (915)	TOOL CRIB IIIS	
95'-4" OF TRAV		1.1	II	II	[]	I				
100'-3" OF TRAVEL ~		 	 	 	 		 		SPRINKLER ROOM [114]	
OI TRAVEL		0	•	•			0			
			C				PLAN		† 117'-8" OF TRAVEL	† 101'-3" OF TRAVEL
				SCAL	.E: 1/1	.6" =	1'-0"	A-001	/	

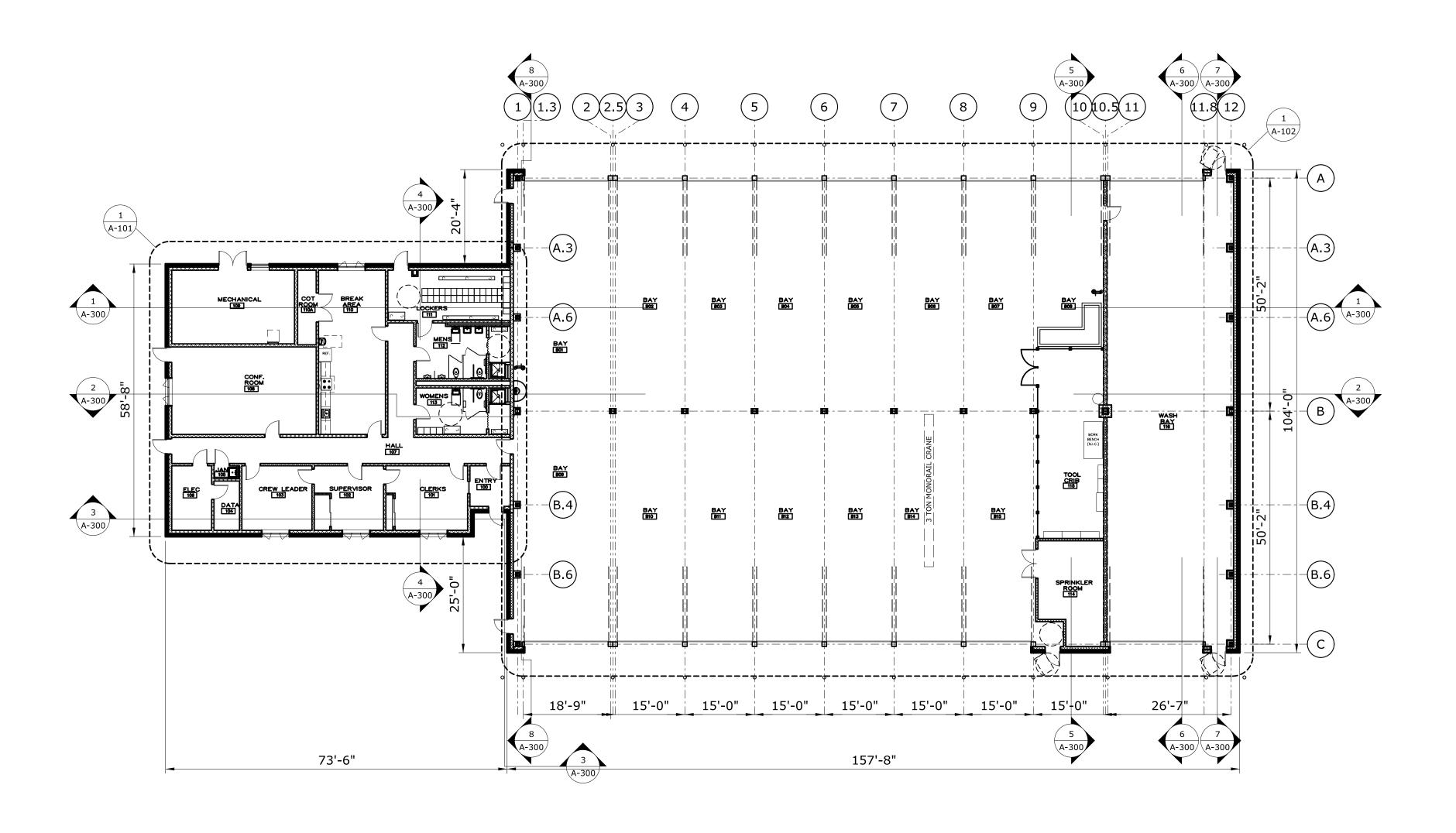
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				THE INFORMATION, INCLUDING ESTIMATED	
				QUANTITIES OF WORK, SHOWN ON THESE SHEETS IS BASED ON LIMITED	CHECK
				INVESTIGATIONS BY THE STATE AND IS IN NO WAY WARRANTED TO INDICATE	
				THE CONDITIONS OF ACTUAL QUANTITIES	
				OF WORK WHICH WILL BE REQUIRED.	
REV.	DATE	REVISION DESCRIPTION	SHEET NO.	Plotted Date: 6/19/2015	

esigner/drafter: SLM	CONNECTICULAR DE LA CONNEC	SI0 BL
HECKED BY: MJS	STATE OF CONNECTICUT	
SCALE AS NOTED	DEPARTMENT OF TRANSPORTATION	API
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		DRAWING NO. A-003
DRAWING TITLE:	COMPLIANCE	SHEET NO.
CODE	PLAN	05.03

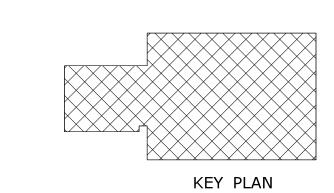




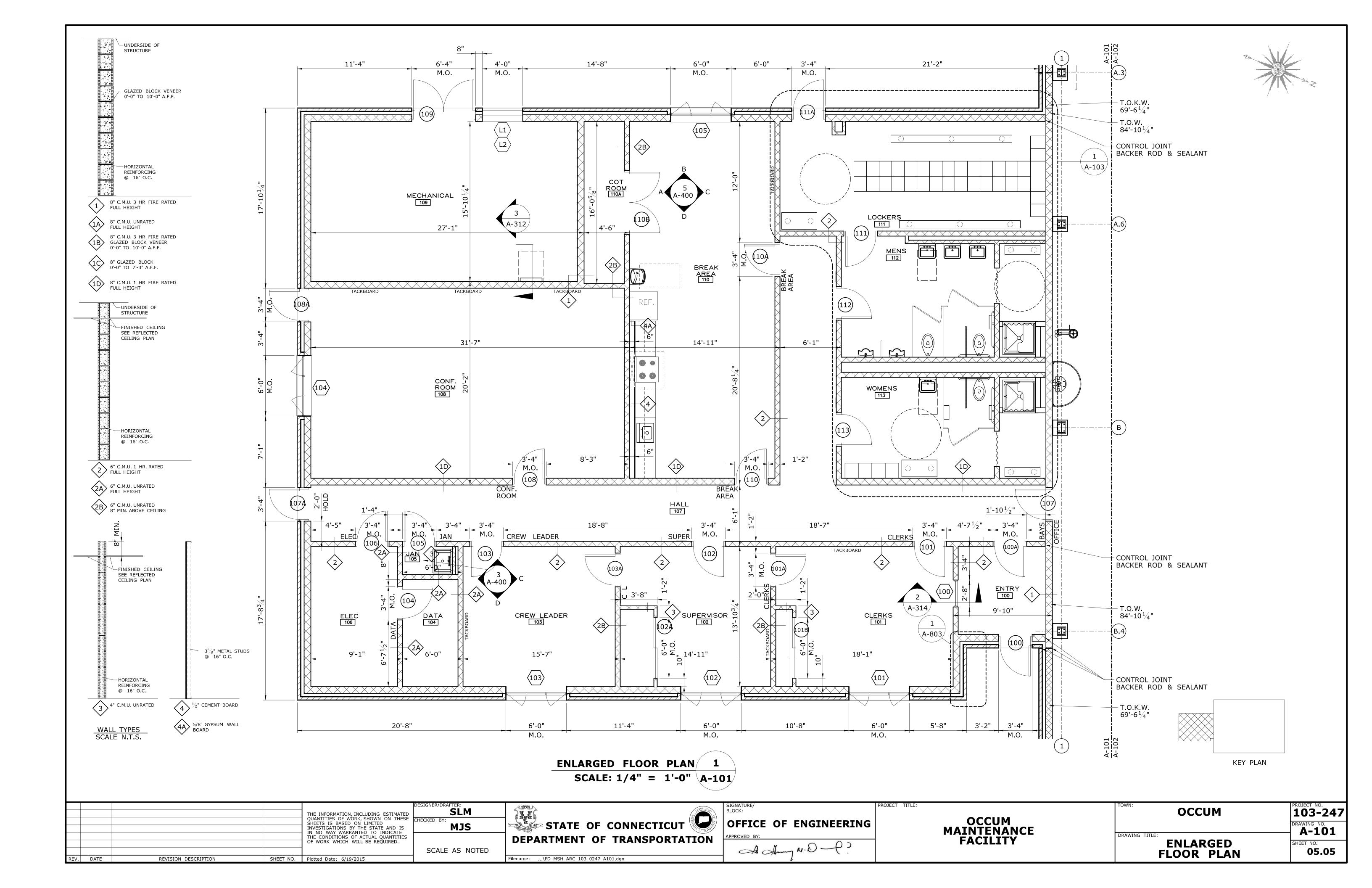
OVERALL FLOOR PLAN 1

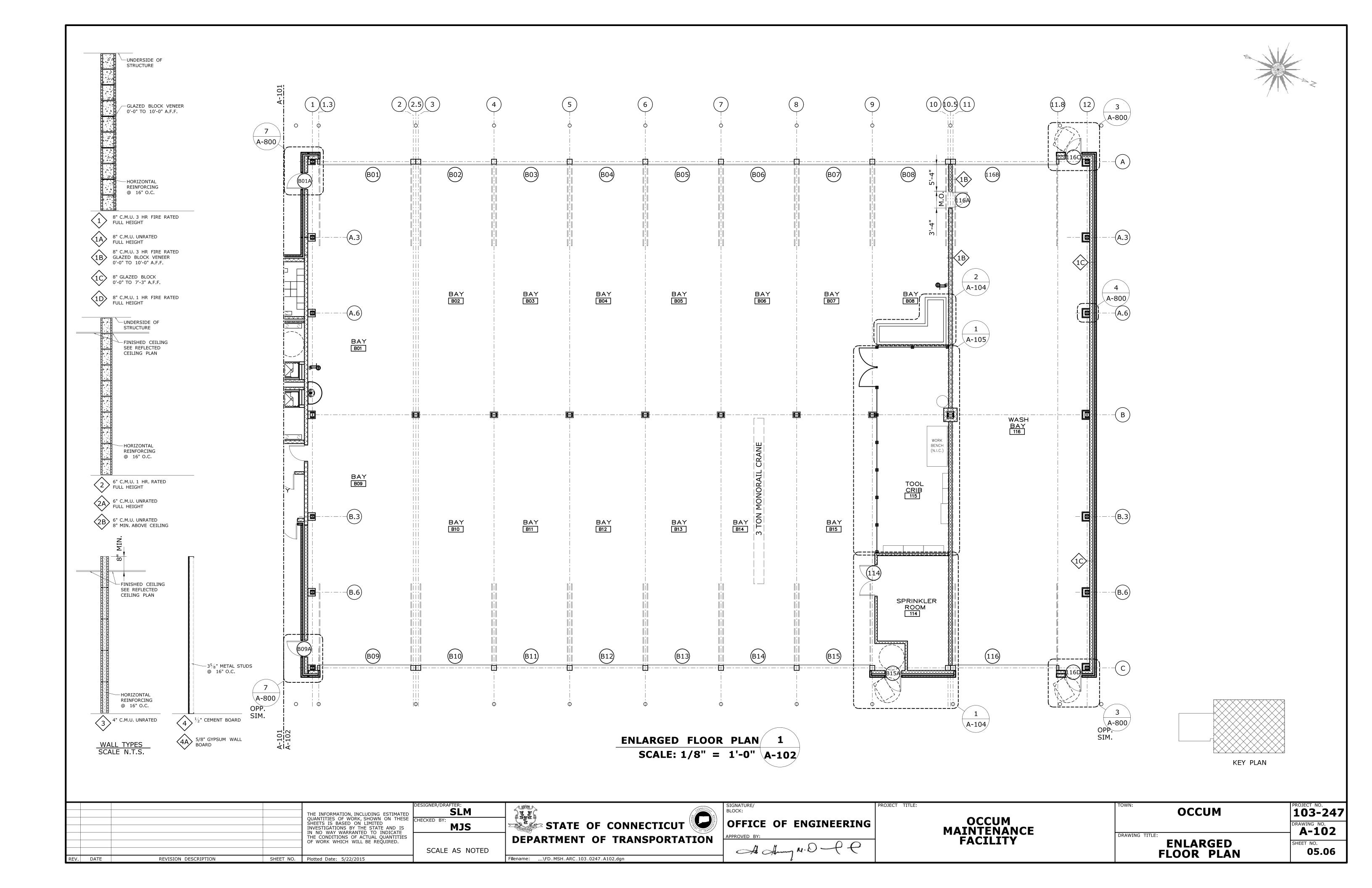
SCALE: 1/16" = 1'-0" A-100

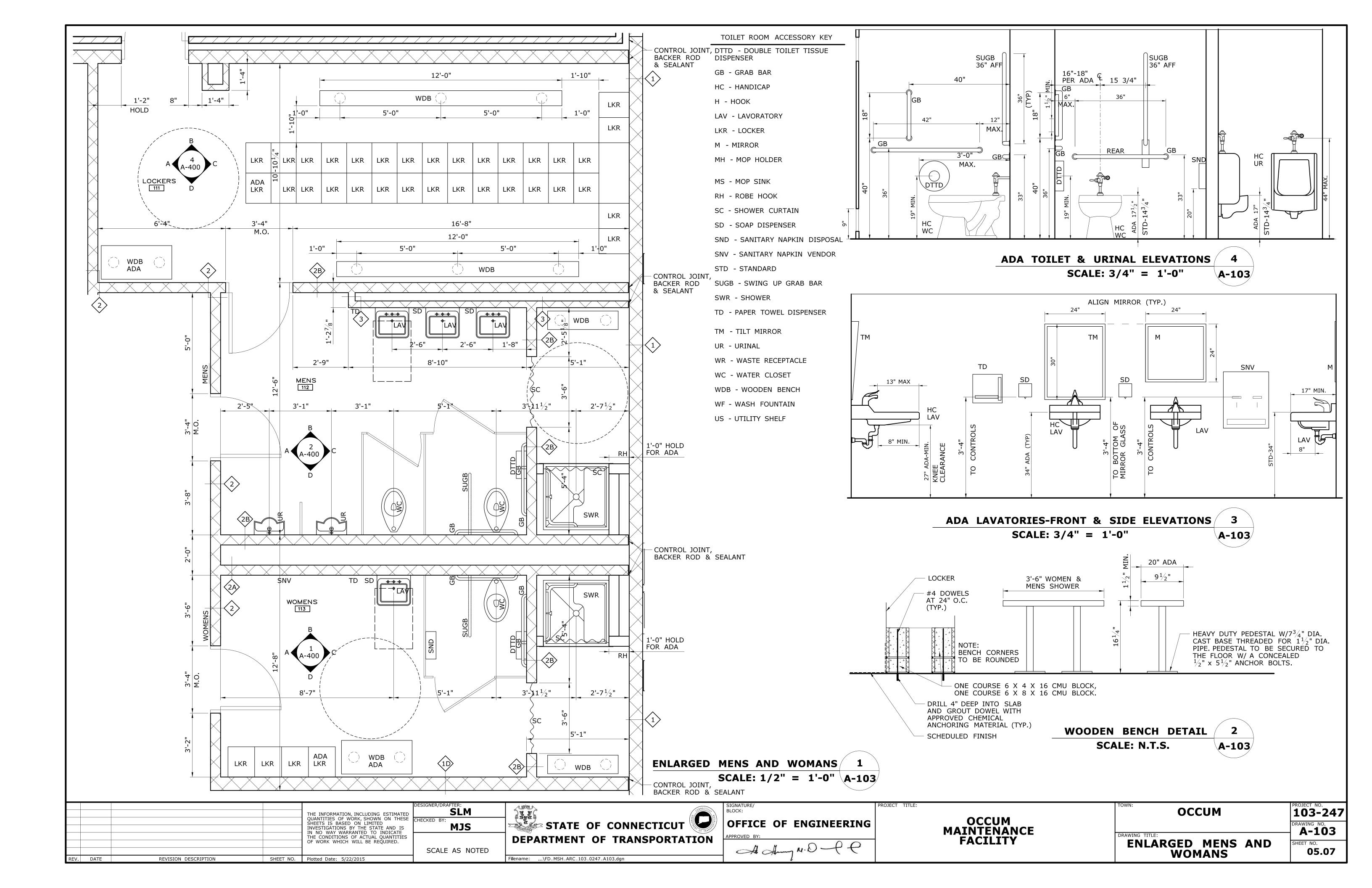
NOTE: FINISHED FLOOR ELEVATION @ MANDOORS $62'-2^{1}/4$ ", OR 62.2' FINISHED FLOOR ELEVATION @ OVERHEAD GARAGE DOORS $62'-0^{1}/4$ "

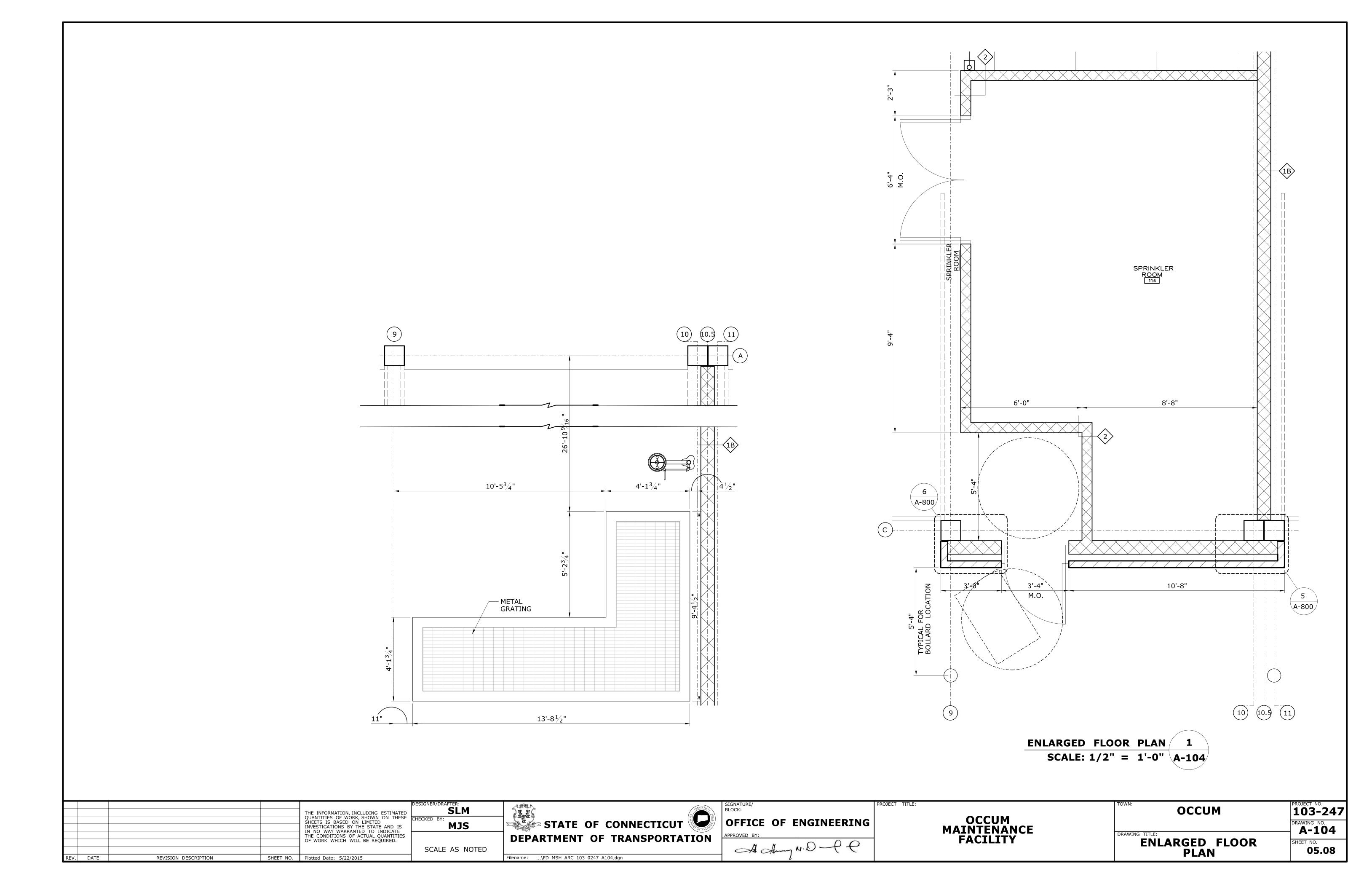


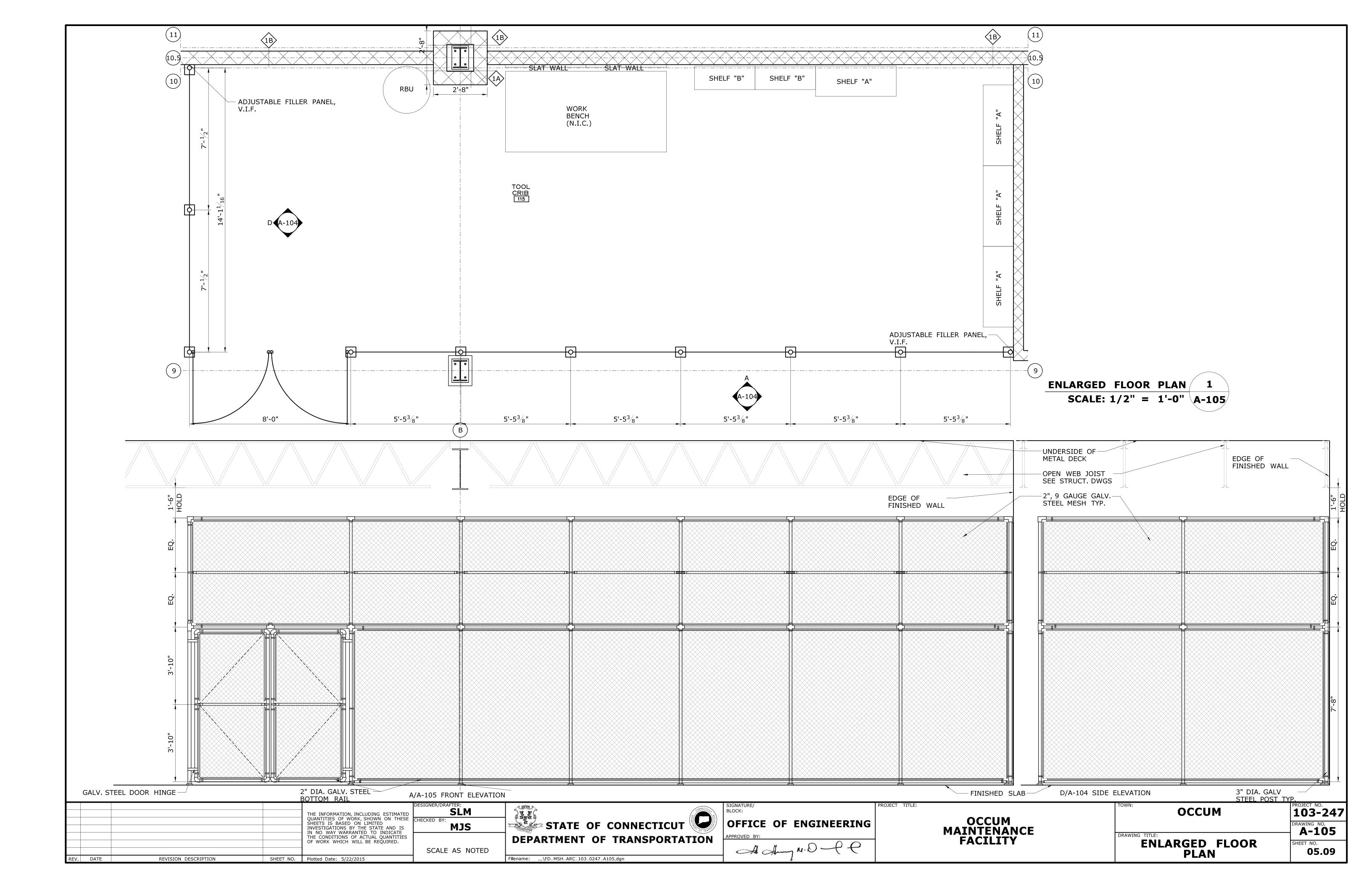
THE INFORMATION, INCLUDING ESTIMATED QUANTITIES OF WORK, SHOWN ON THESE (DESIGNER/DRAFTER: SLM CHECKED BY:	CONNECTICAL	SIGNATURE/ BLOCK:	PROJECT TITLE:	OCCUM	PROJECT NO. 103-247
SHEETS IS BASED ON LIMITED INVESTIGATIONS BY THE STATE AND IS IN NO WAY WARRANTED TO INDICATE THE CONDITIONS OF ACTUAL QUANTITIES	MJS	DEPARTMENT OF TRANSPORTATION	OFFICE OF ENGINEERING APPROVED BY:	MAINTENANCE	DRAWING TITLE:	A-100
OF WORK WHICH WILL BE REQUIRED.	SCALE AS NOTED	Filename: VED MSH APC 103 0247 A100 dan	A Amy M.D -CC	FACILITY	FLOOR PLAN	SHEET NO. 05.04

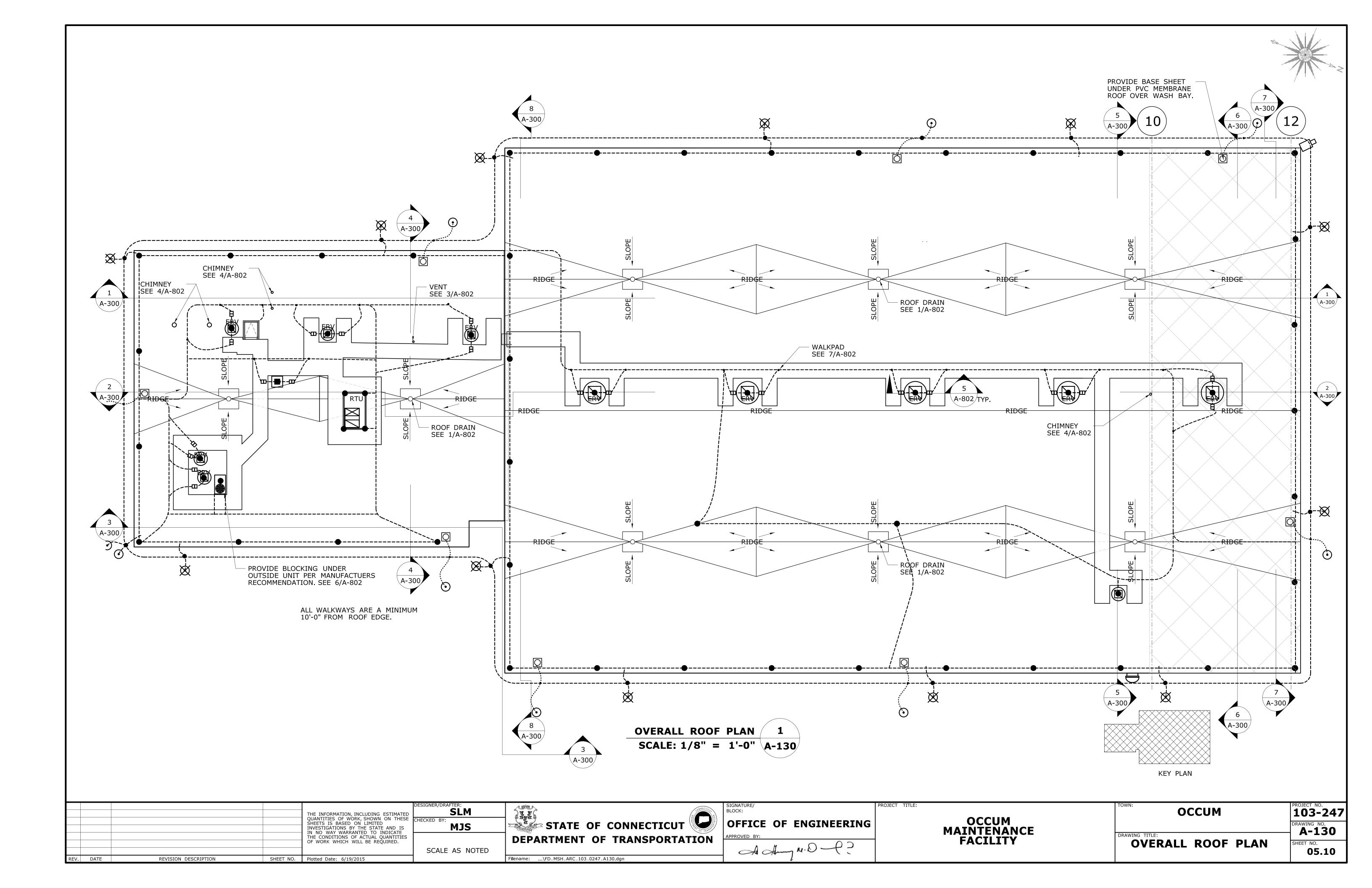


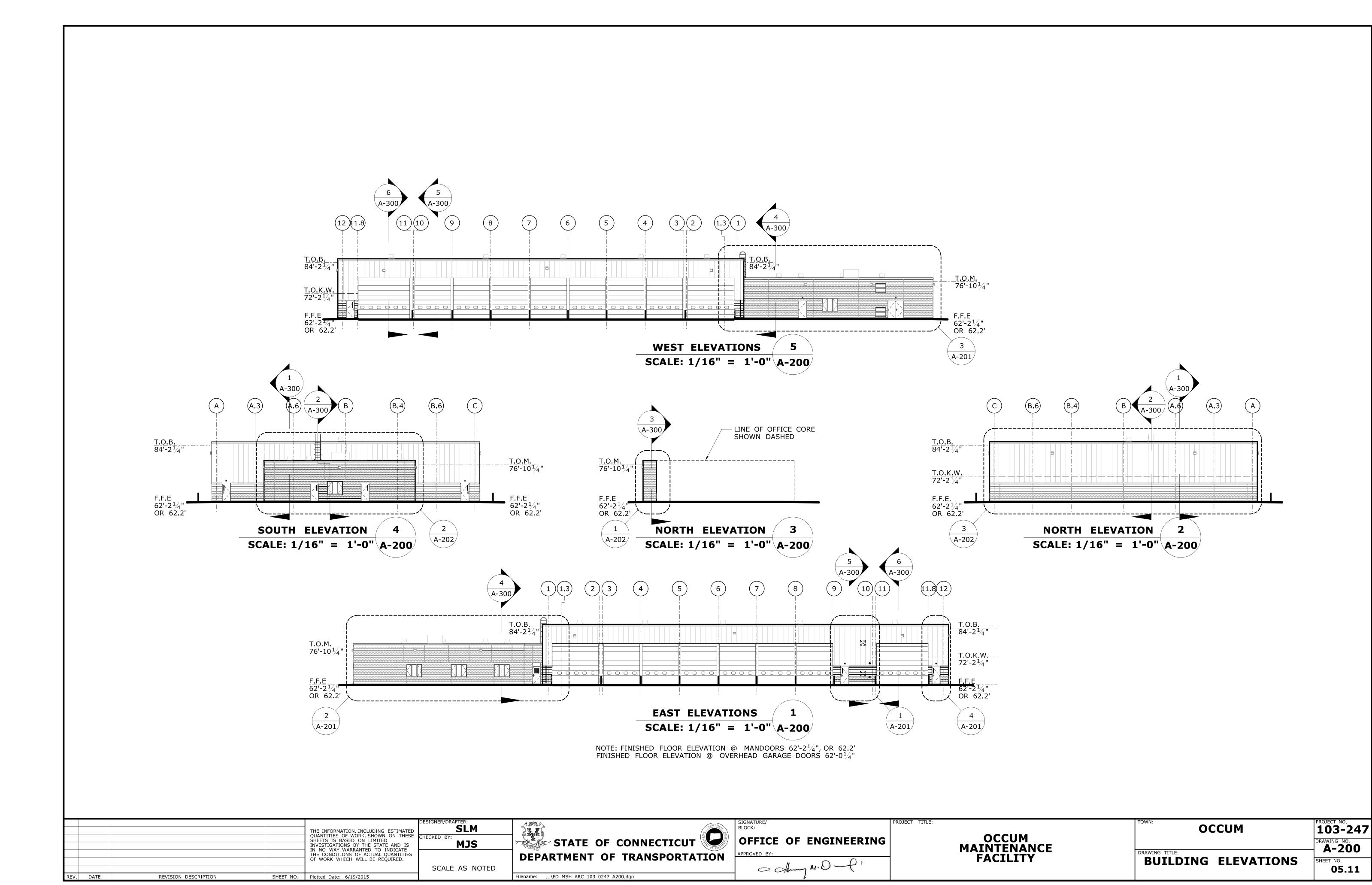


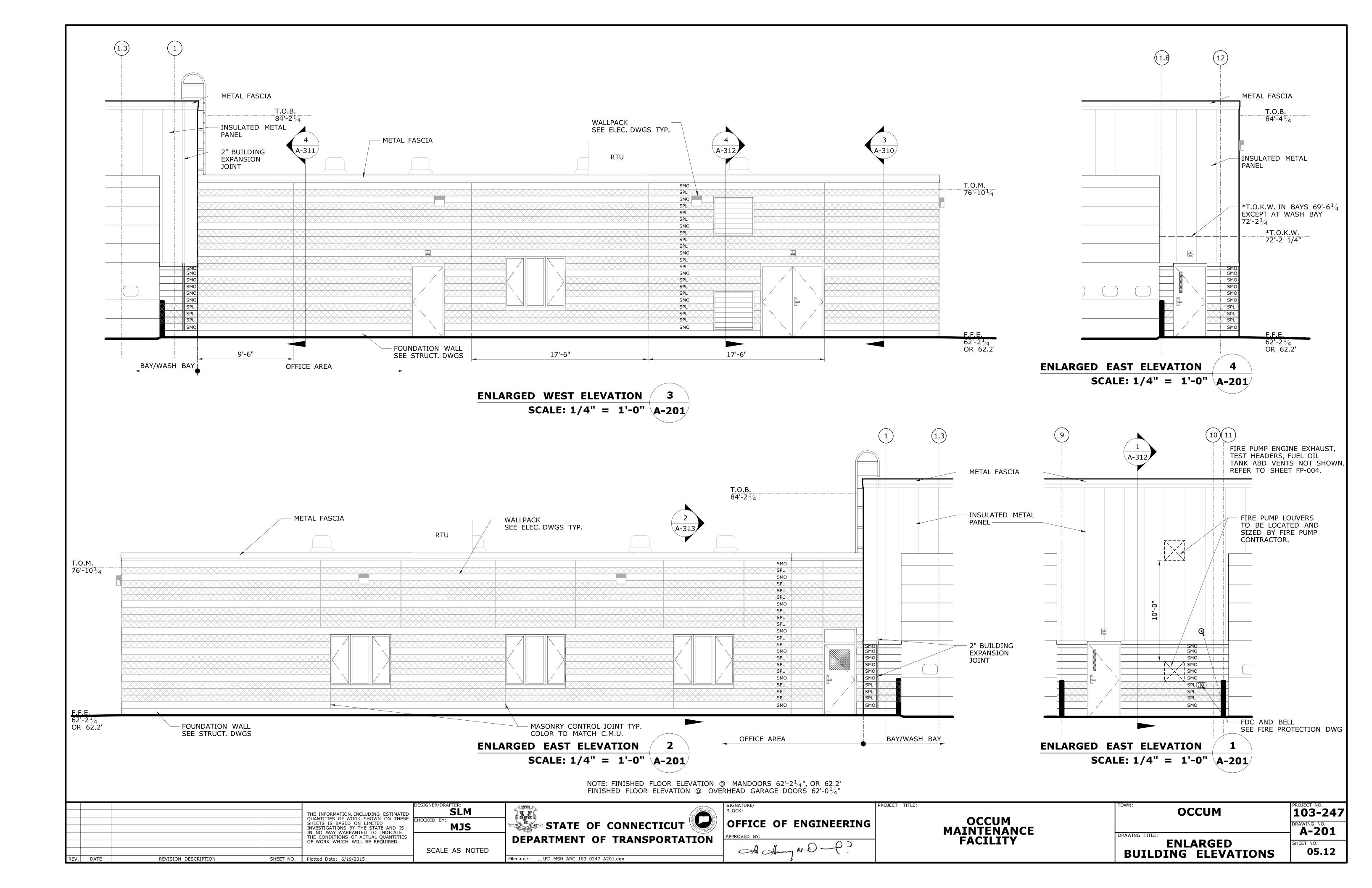


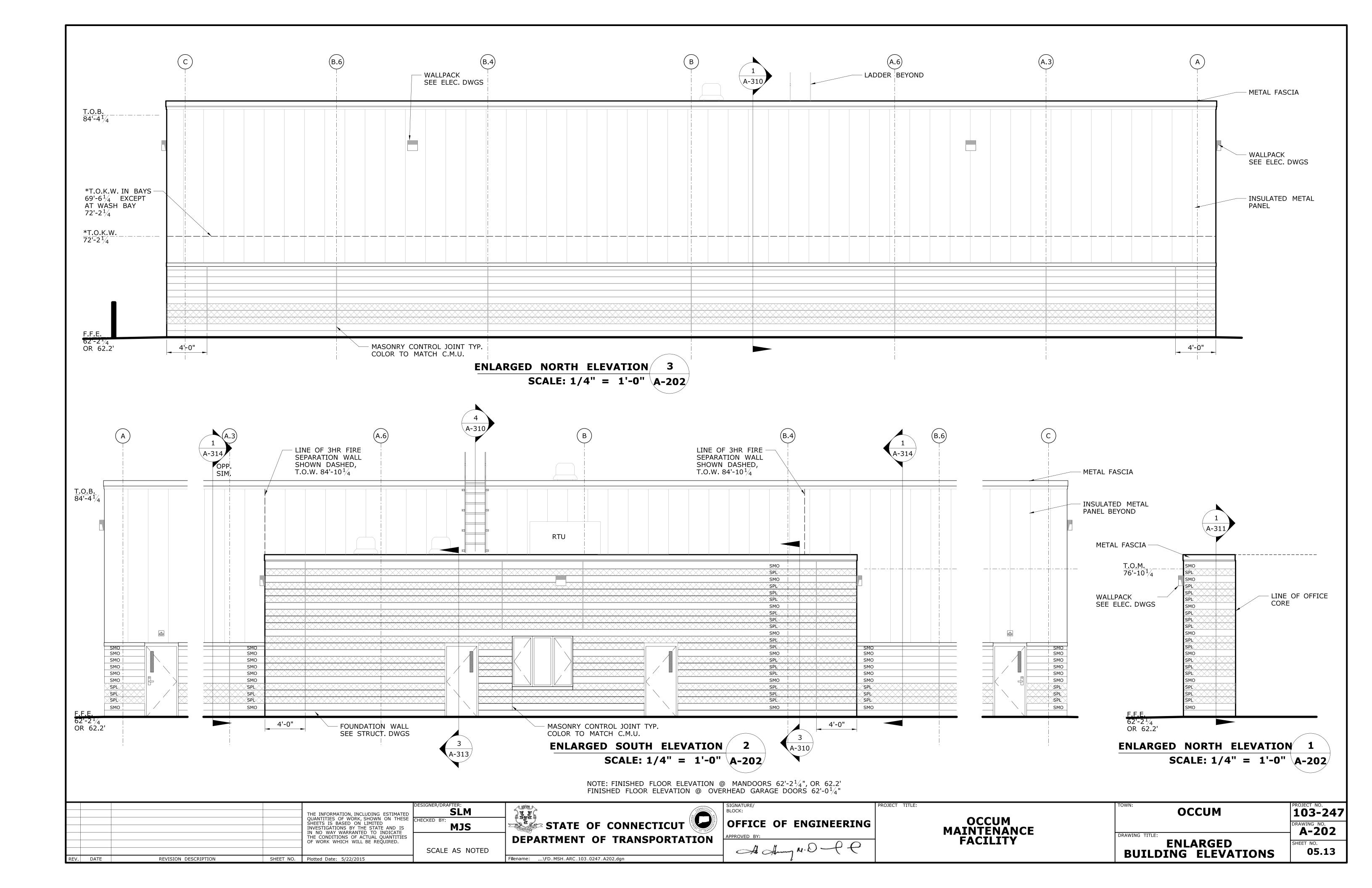


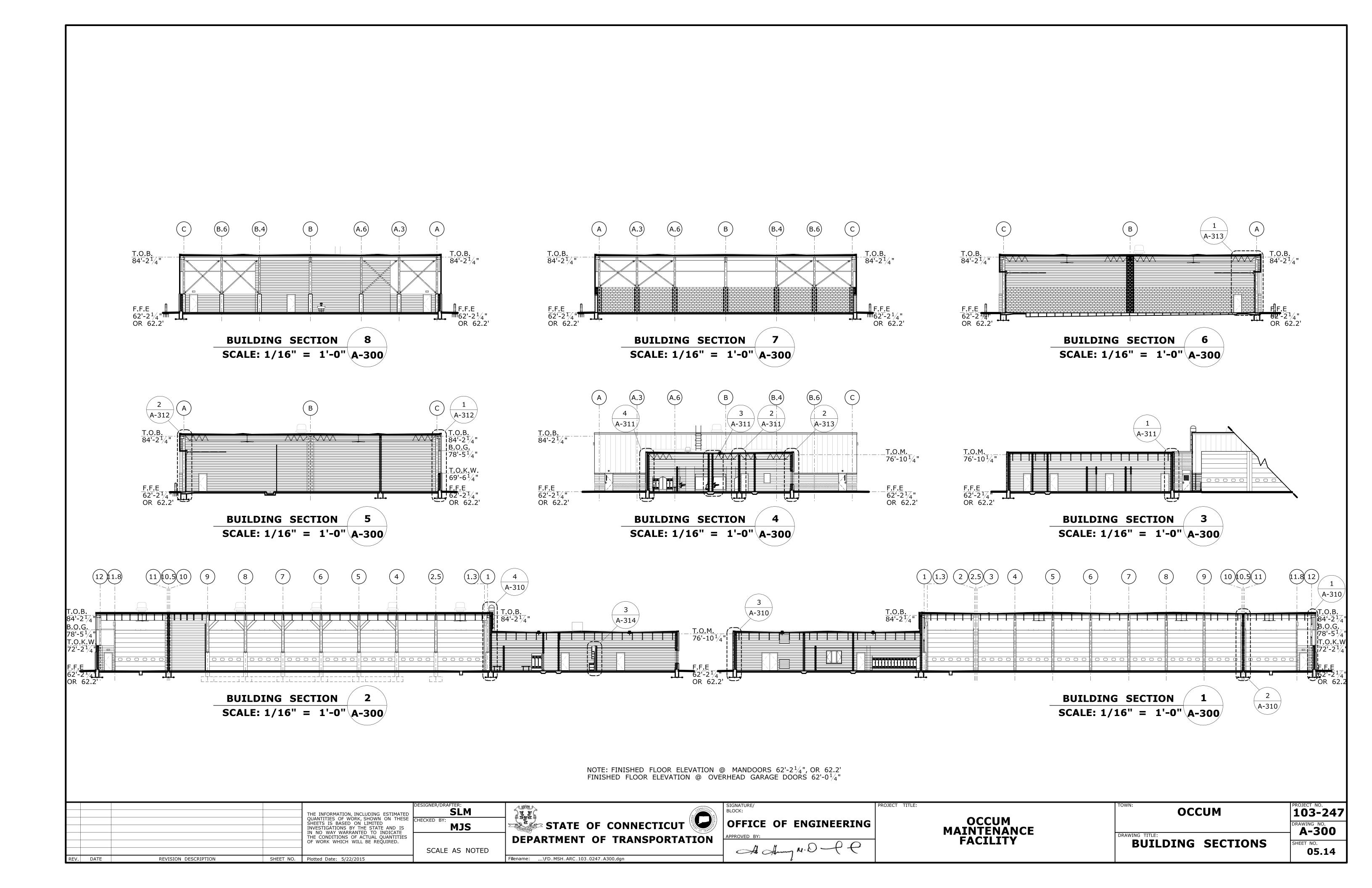


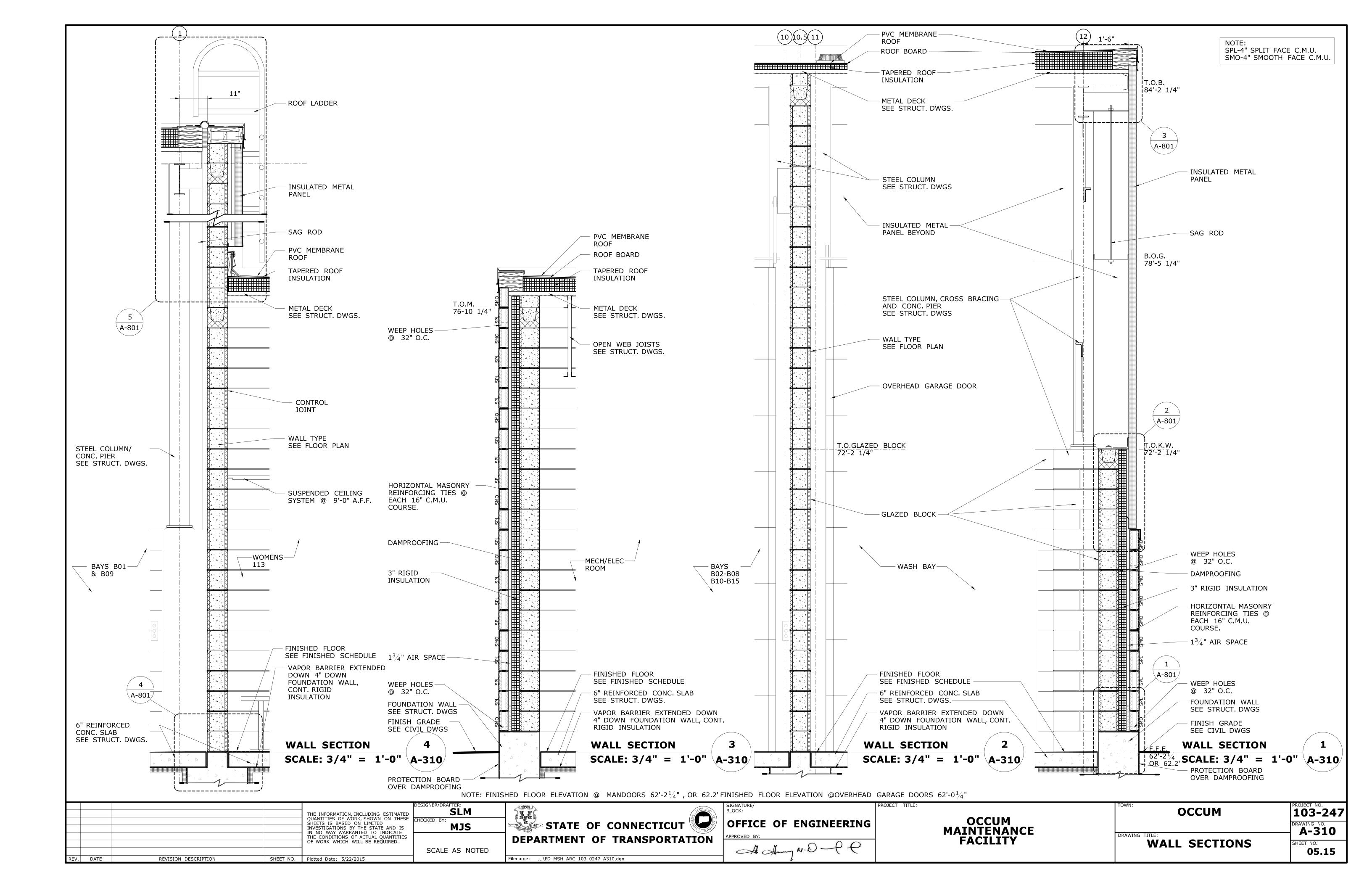


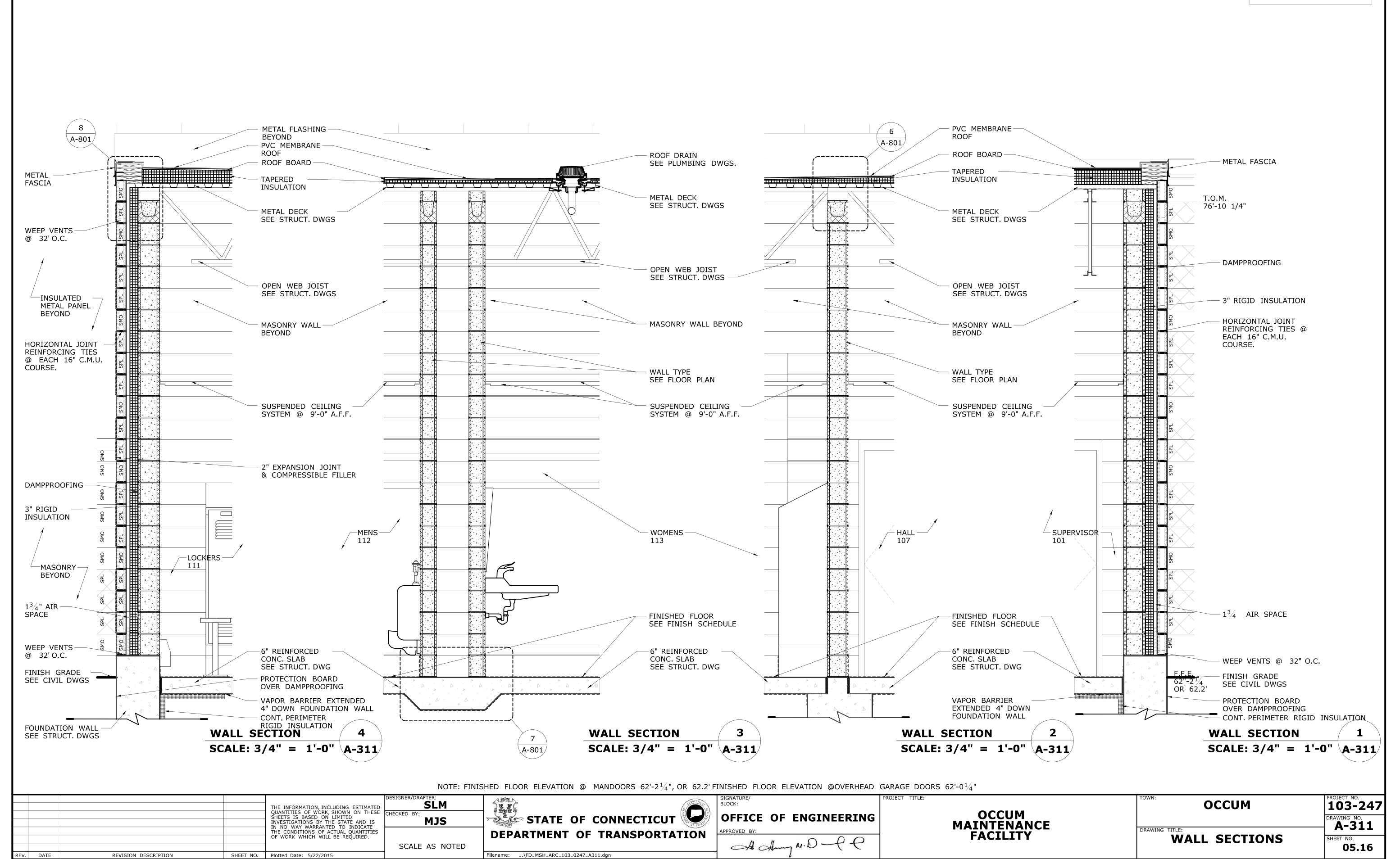


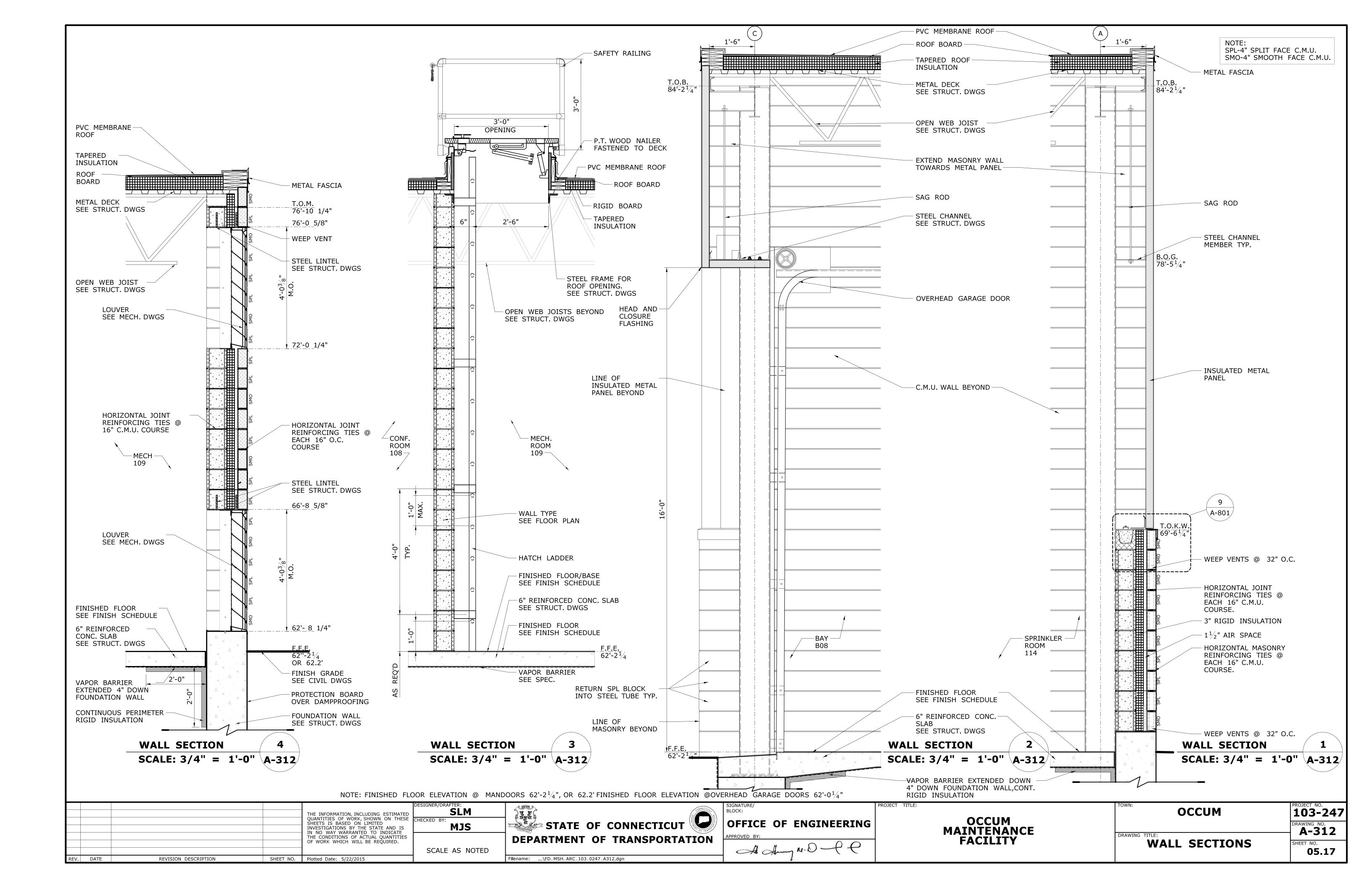


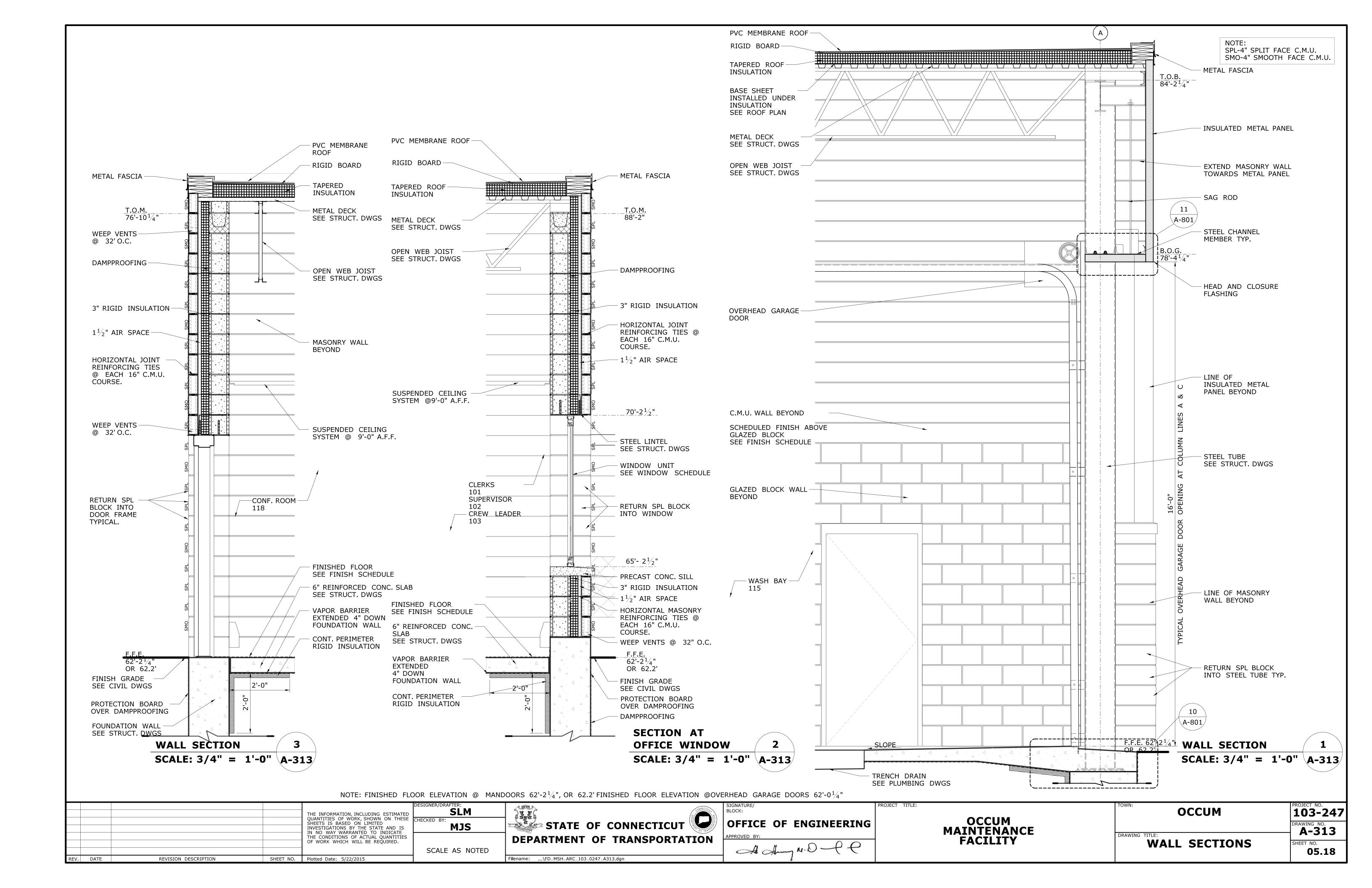


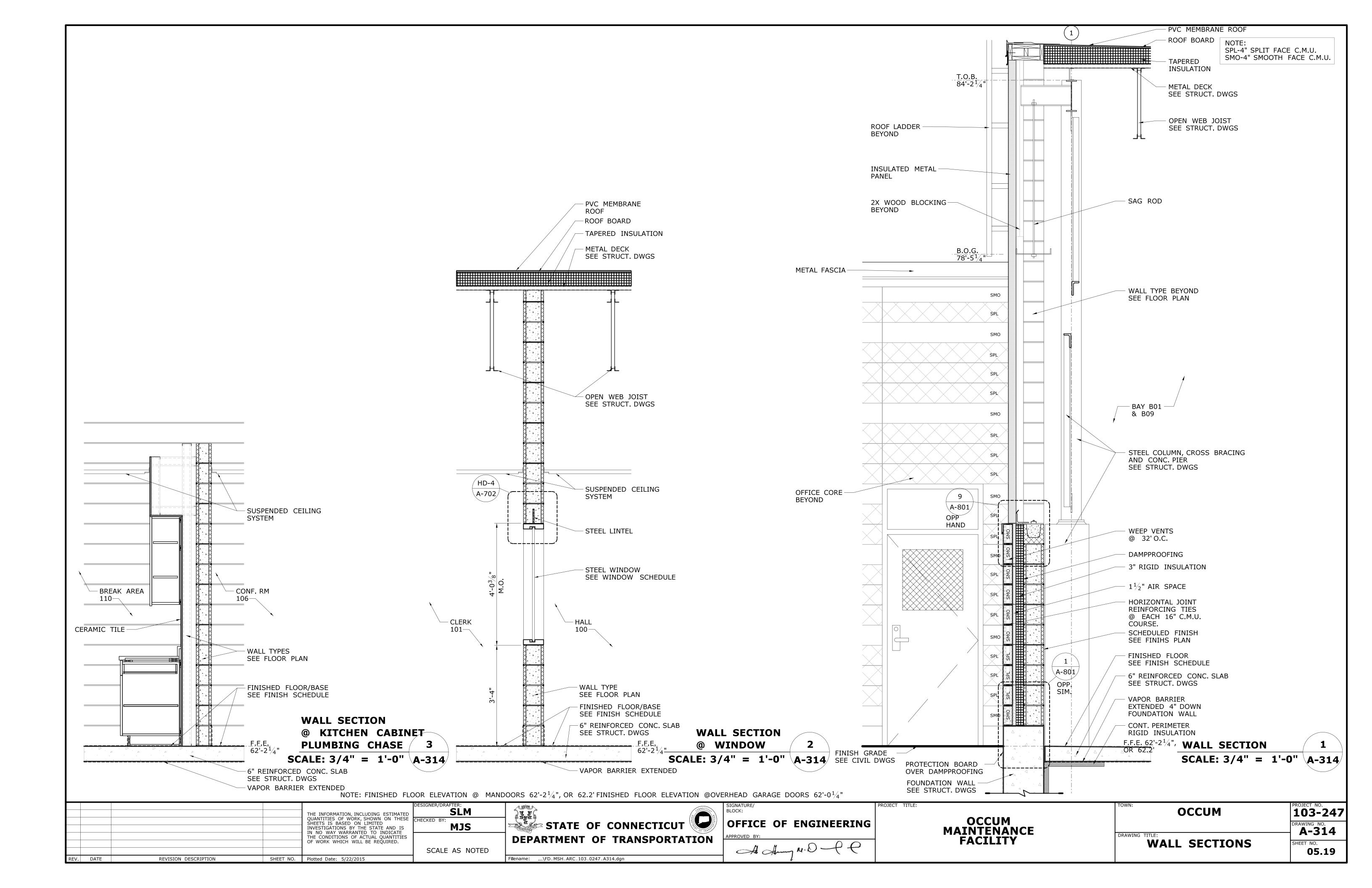


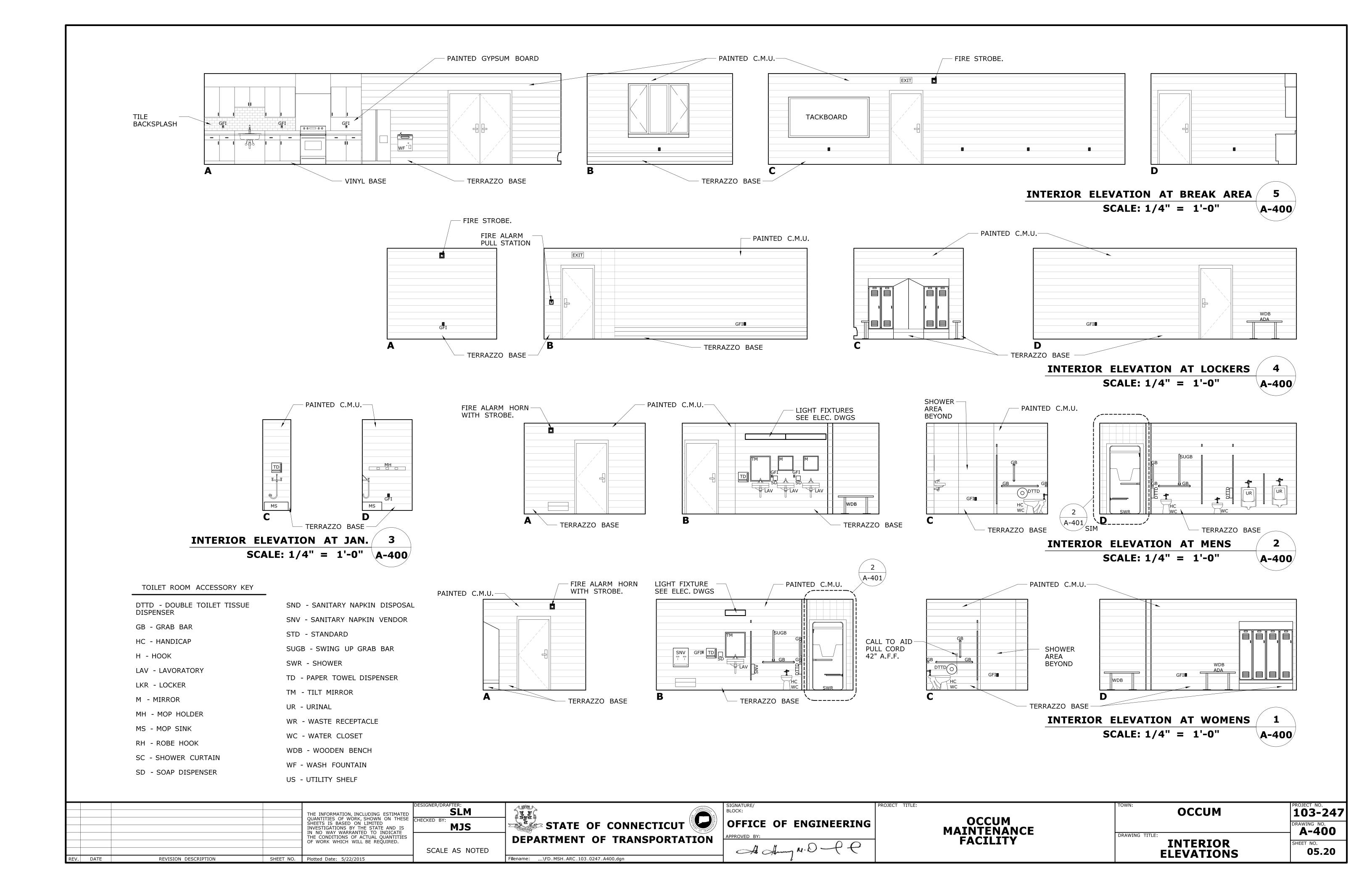


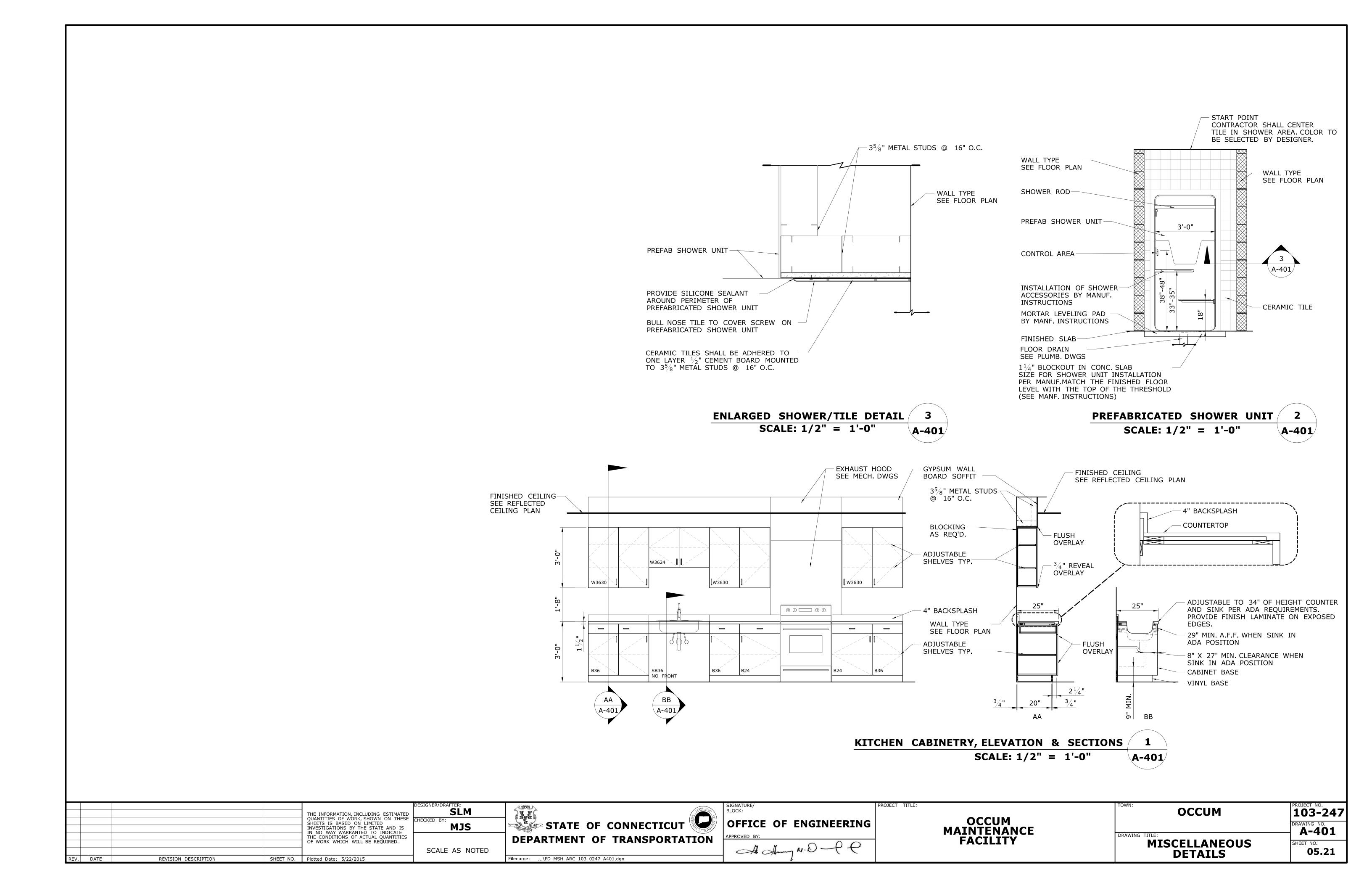


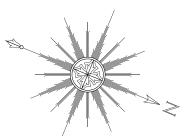


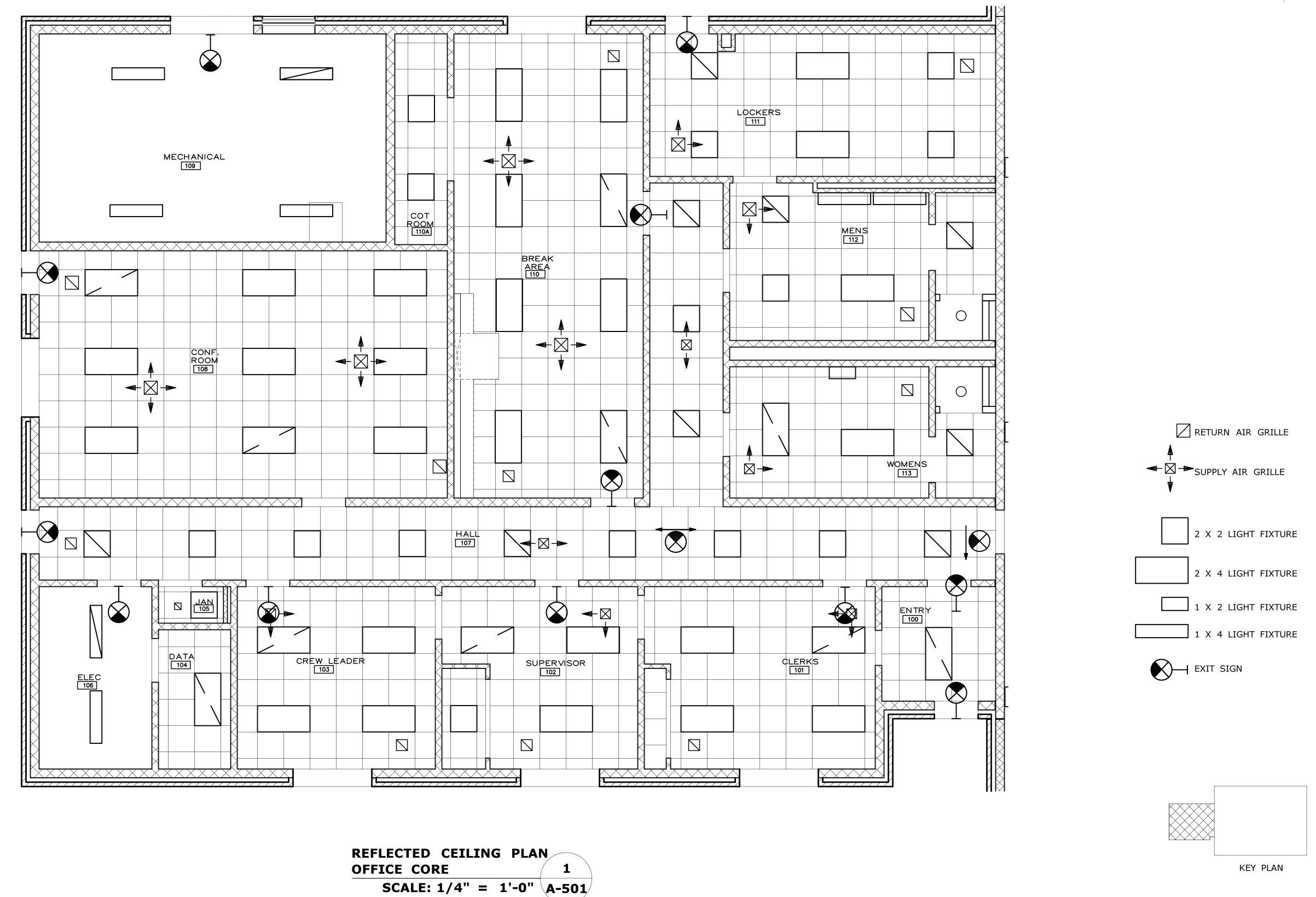












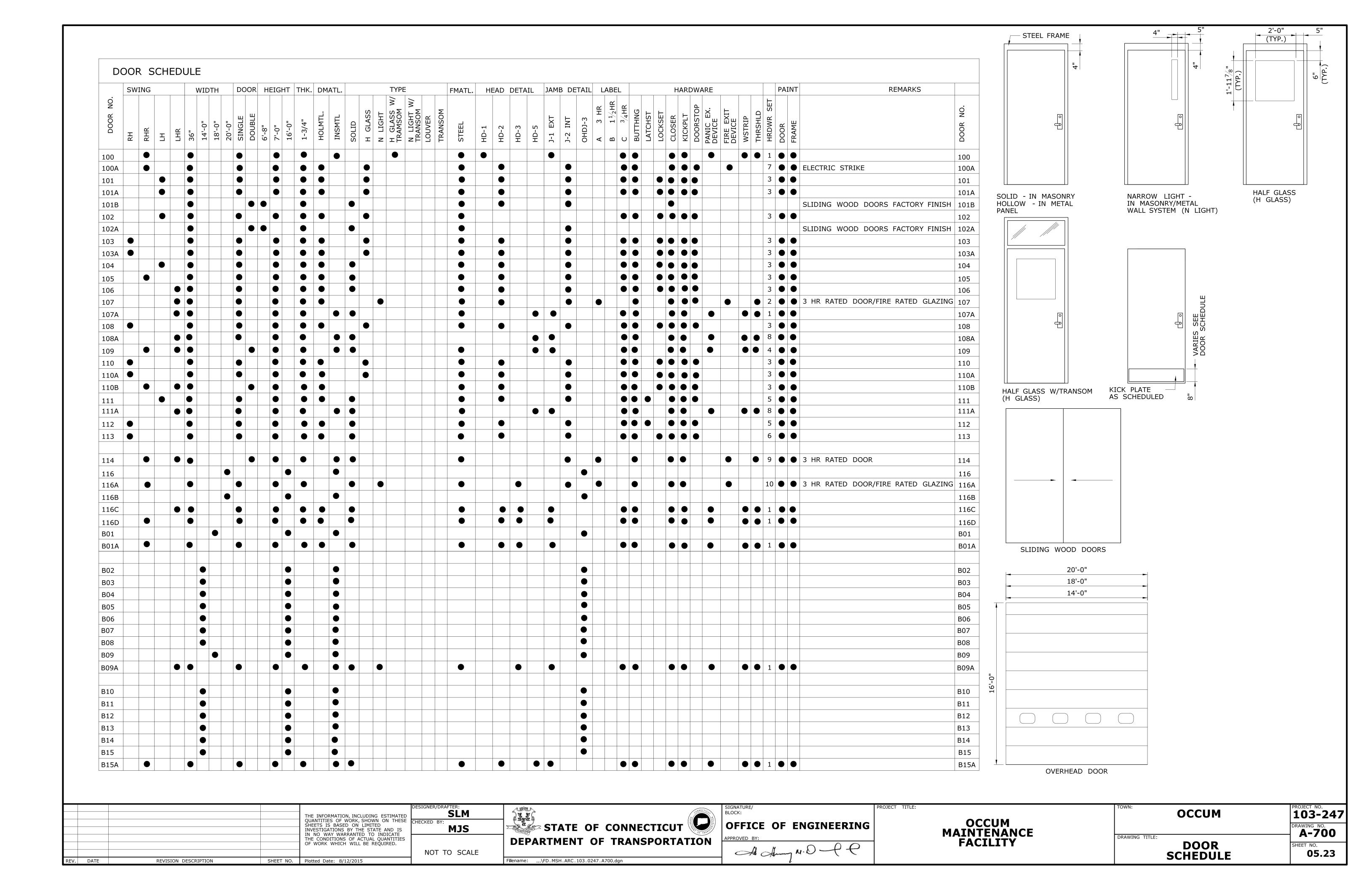
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				IN NO WAY WARRANTED TO INDICATE THE CONDITIONS OF ACTUAL QUANTITIES OF WORK WHICH WILL BE REQUIRED.	
					SCALE AS NOTED
REV.	DATE	REVISION DESCRIPTION	SHEET NO.	Plotted Date: 5/22/2015	

	STATE OF CONNECTICUT
:D	DEPARTMENT OF TRANSPORTATION
	Filename:\FD_MSH_ARC_103_0247_A501.dgn

\	BLOCK:	
	OFFICE OF ENGINEERING	
	APPROVED BY:	
	A Amy N.O - C C	
	l	

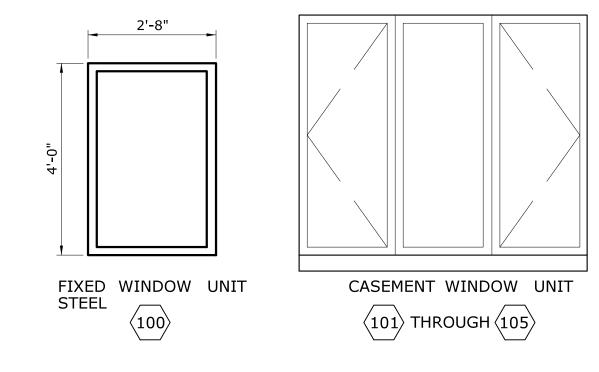
PROJECT TITLE:

OCCUM	PROJECT NO. 103-2 4
AWING TITLE:	A-50:
EFLECTED CEILING PLAN AT OFFICE CORE	SHEET NO. 05.2 2

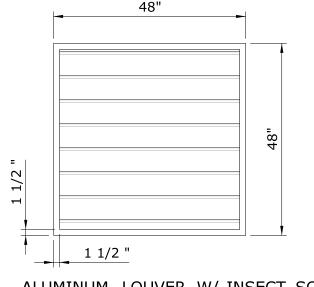


									FIN	IISH	SCHEDUL	E								
	DESCRIPTION	FLOORING	BASE		NORT	H WALL	SC	OUTH V	VALL		EAST	WALL		WEST	WALI	_		CEILI		REMARKS
ROOM NO.		TERRAZZO CERAMIC RUBBER SEALER WATR REPEL	TERRAZZO	RUBBER	CERAMIC METALPANEL	SEALER WATR REPEL GLAZED BLK	PAINT	METALPANEL SEALER	WATR REPEL GLAZED BLK	UNFINISHED	CERAMIC METALPANEL	SEALER WATR REPEL GLAZED BLK	UNFINISHED PAINT CEPAMIC	METALPANEL	SEALEK WATR REPEL	GLAZED BLK	ACOUSTICAL PAINTED	W.R.ACOUST. UNFINISHED	HEIGHT HEIGHT HEIGHT	
100	ENTRY			•															•	
101	CLERKS			•																PAINT CLOSET
102	SUPERVISOR			•																PAINT CLOSET
103	CREW LEADER			•																
104	DATA																			
105	JAN																			
106	ELEC.																			PAINT STRUCT. STEEL, JOISTS, GIRTS AND SUBGIRTS NOT METAL DECK
107	HALL																			
108	CONF. ROOM																			
109	MECHANICAL																			PAINT STRUCT. STEEL, JOISTS, GIRTS AND SUBGIRTS NOT METAL DECK
	BREAK AREA																			TILE BACK SPLASH AT PLUMBING CHASE
	COT ROOM																			
111	LOCKERS			•																
112	MENS																			TILE IN SHOWER AREA, TILE BASE COVE
	WOMENS			•																TILE IN SHOWER AREA, TILE BASE COVE
	SPRINKLER ROOM																			PAINT STRUCT. STEEL, JOISTS, GIRTS AND SUBGIRTS NOT METAL DECK
	TOOL CRIB																			PAINT STRUCT. STEEL, JOISTS, GIRTS AND SUBGIRTS NOT METAL DECK
116	WASH BAY								•											PAINT STRUCT. STEEL, JOISTS, GIRTS AND SUBGIRTS CROSS BRACING NOT METAL DECK. PAINT CMU BLOCK ABOVE GLAZED BLOCK
	BAY 01-15			•			•						•					•	•	PAINT STRUCT. STEEL, JOISTS, GIRTS AND SUBGIRTS CROSS BRACING NOT METAL DECK

GENERAL NOTE: CONTRACTOR SHALL REFERENCE CSI SECTION, 099123 "INTERIOR PAINTING" FOR PAINTING MECHANICAL AND ELECTRICAL WORK.



															WINDOW	V SCHEDULE						
NO.	Т	TYPE		WIDTH		HEIGHT		HT	SILL HT.		MTRL		HEAD	JAMB	SILL	OF	PER	FN	SH	REMARKS		
WINDOW	TMMH	FIXED	125	32"	48"	72"	12"	48"	.09	3'-4"	3'-10"	12'-0"	ALUM.	METAL	WHD-1	WJ-1	WS-1	MANUAL	ROTARY	PAINTED	FACTORY	
100		•							•		•			•	•	•	•			•		HD-4, FIRE RATED GLAZING
101															•	•	•				•	
102																•					•	
103															•	•	•				•	
104																•	•				•	
105	•					•			•		•				•	•	•		•		•	
L1																					•	
L2																					•	



ALUMINUM LOUVER W/ INSECT SCREEN FINISH: ANODIZED DARK BRONZE

L1 L2

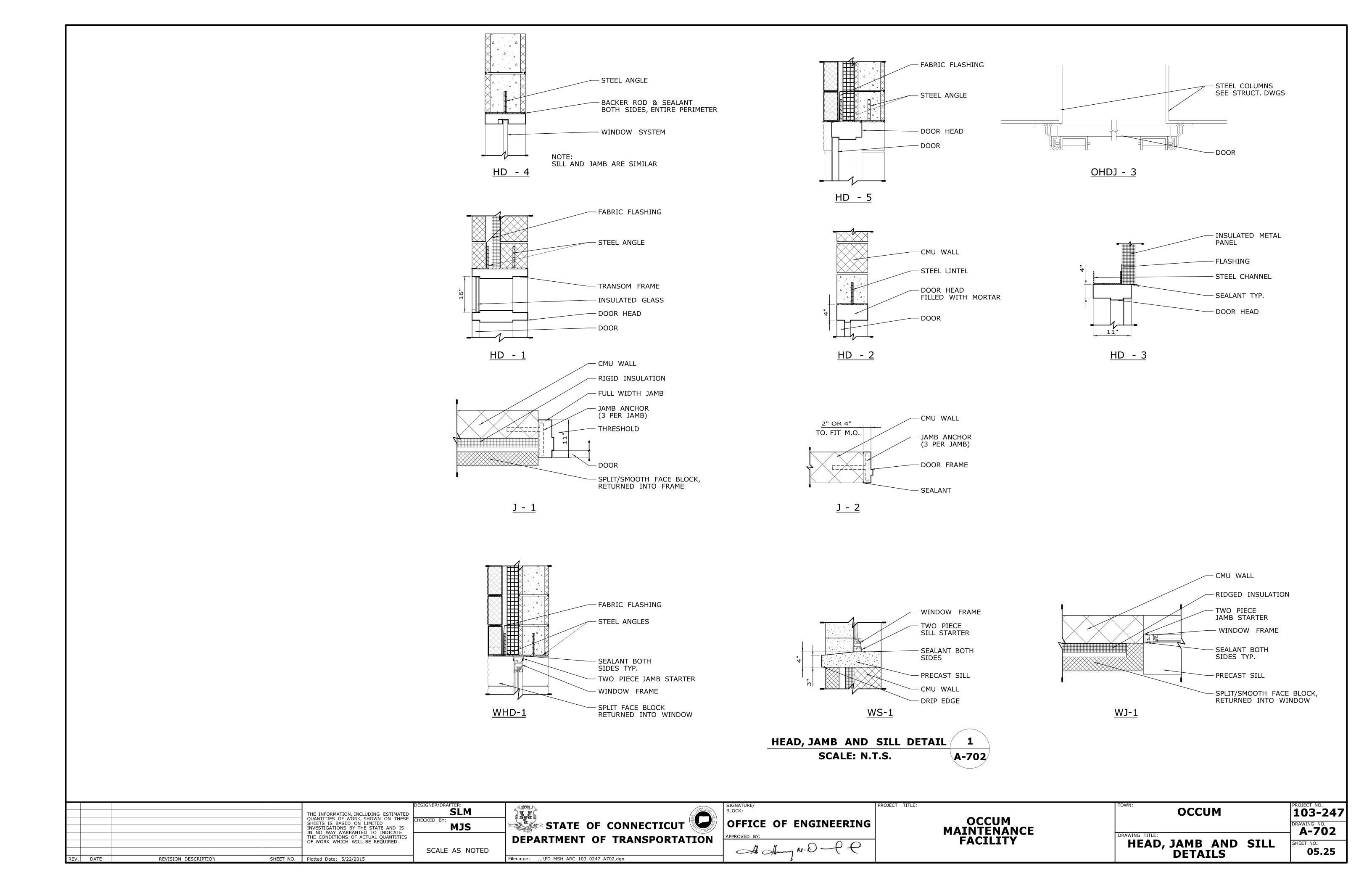
WALL LOUVER

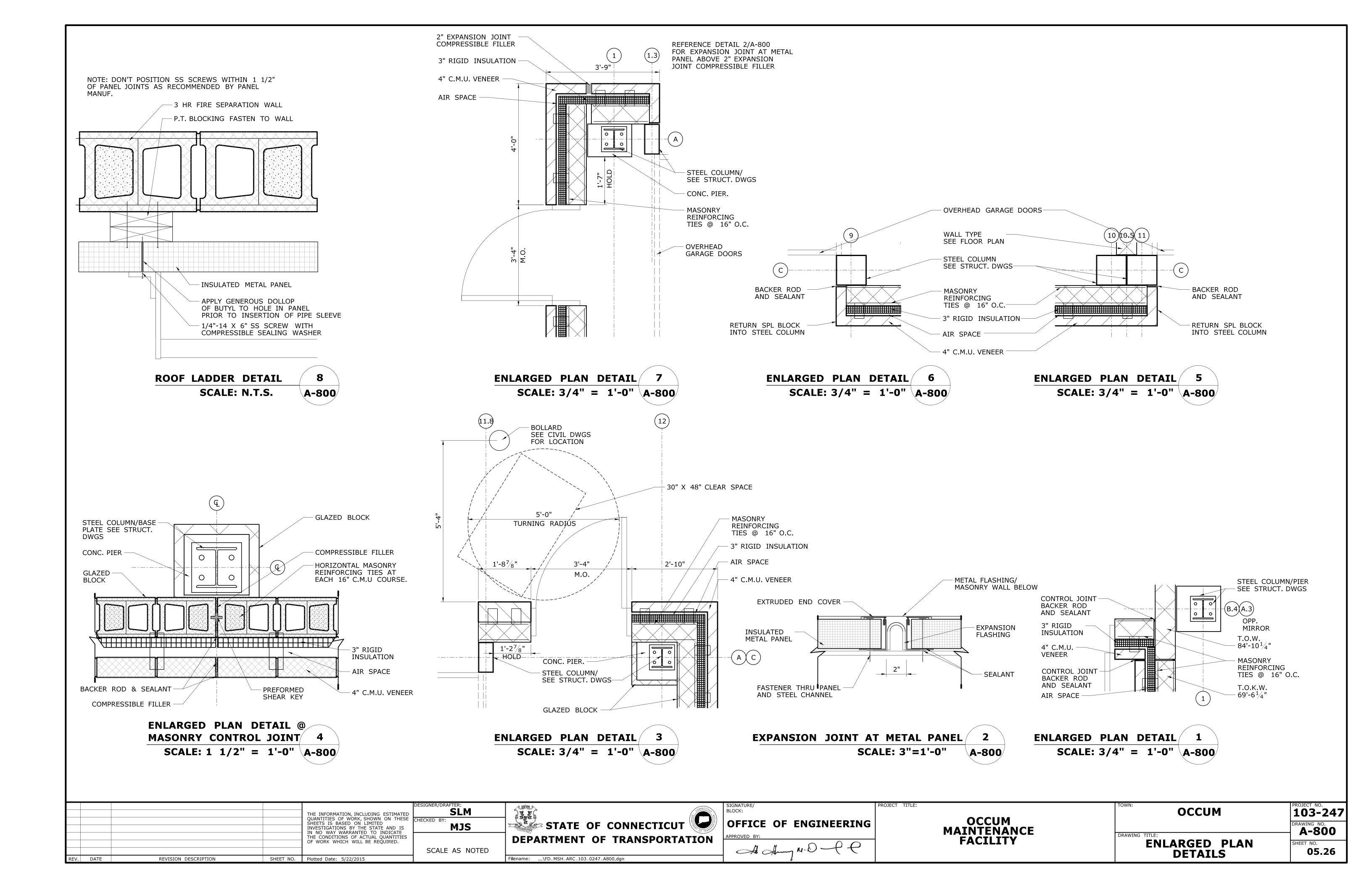
PROJECT NO. 103-247

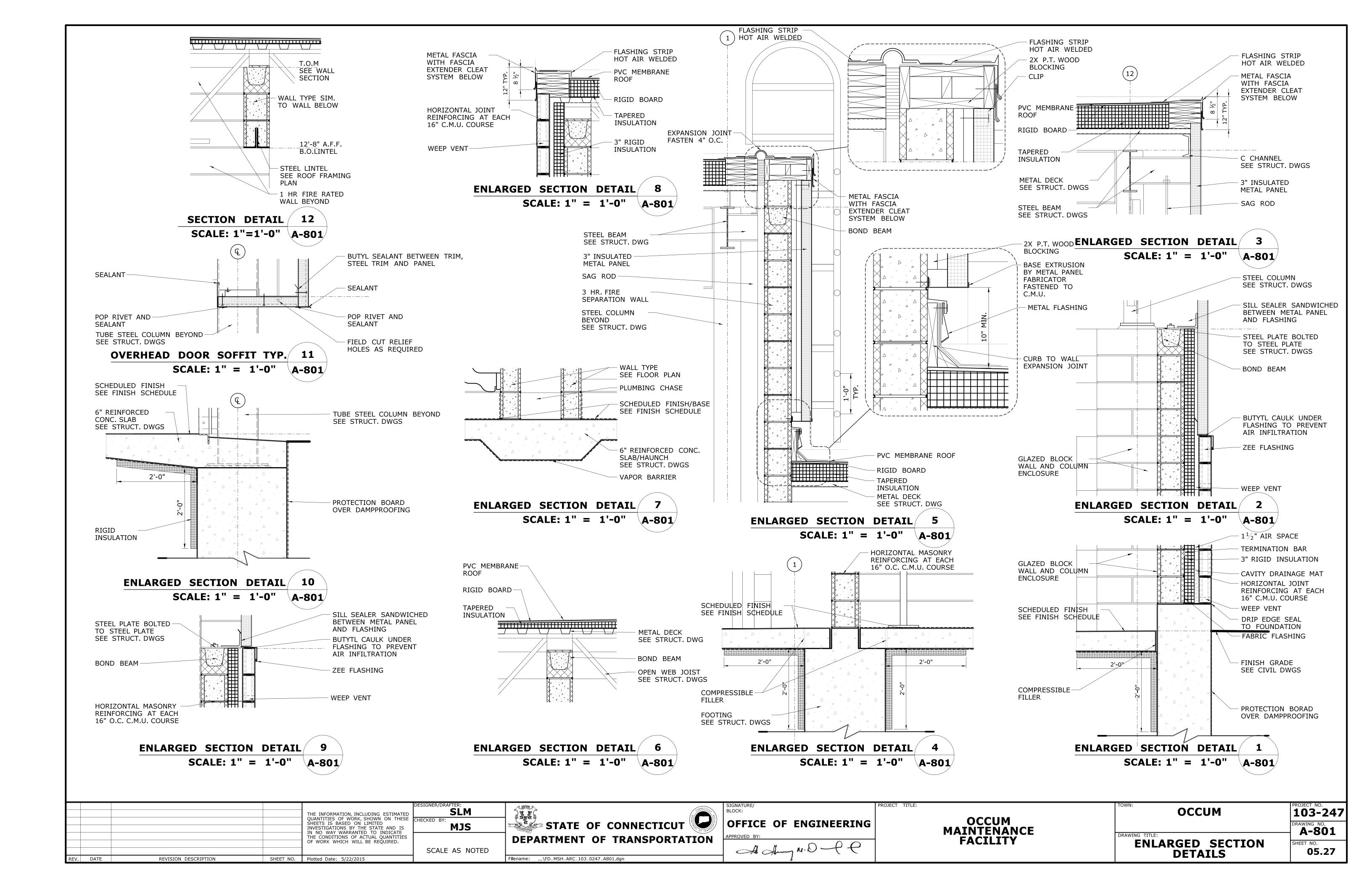
DRAWING NO. **A-701**

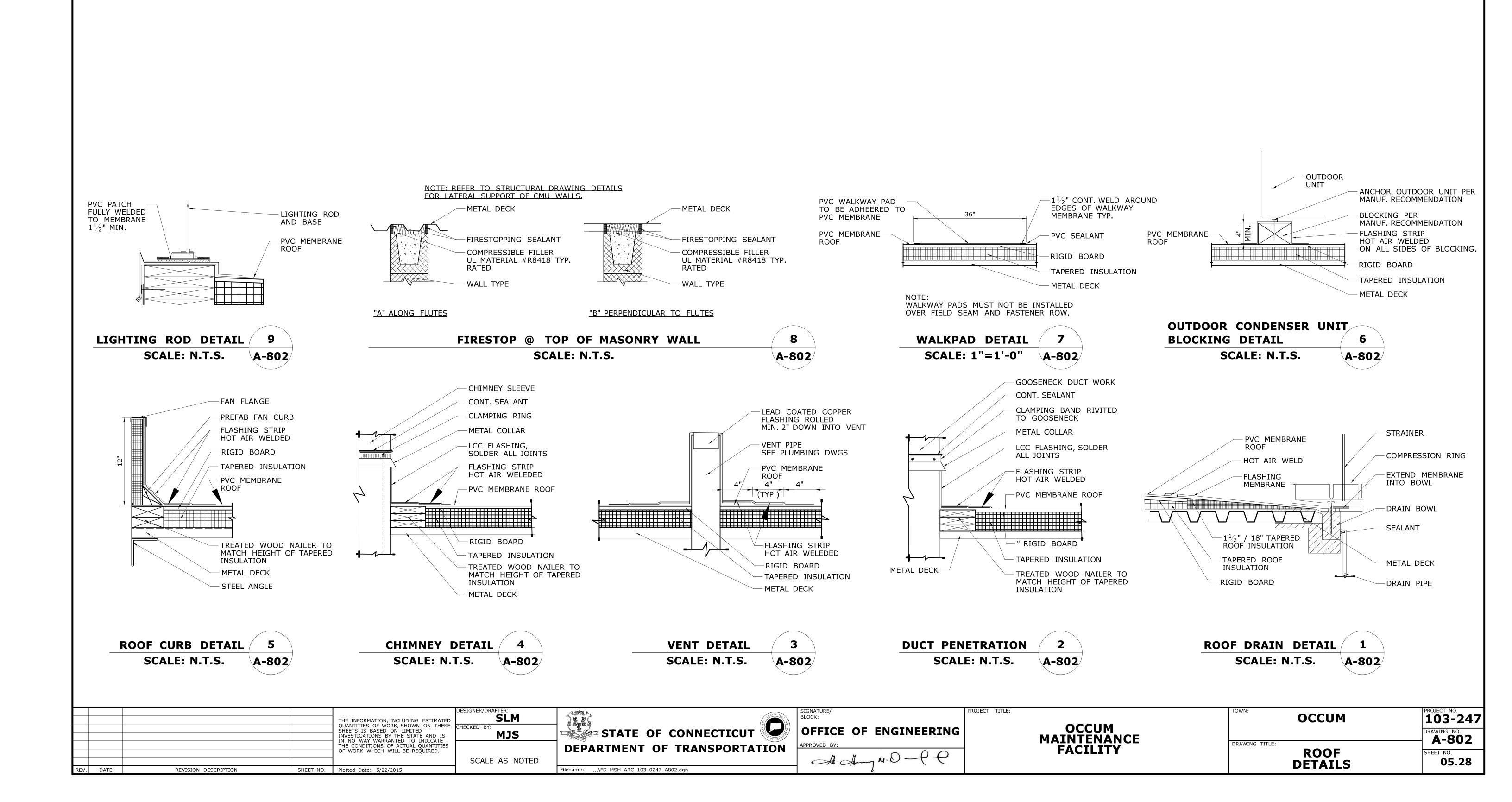
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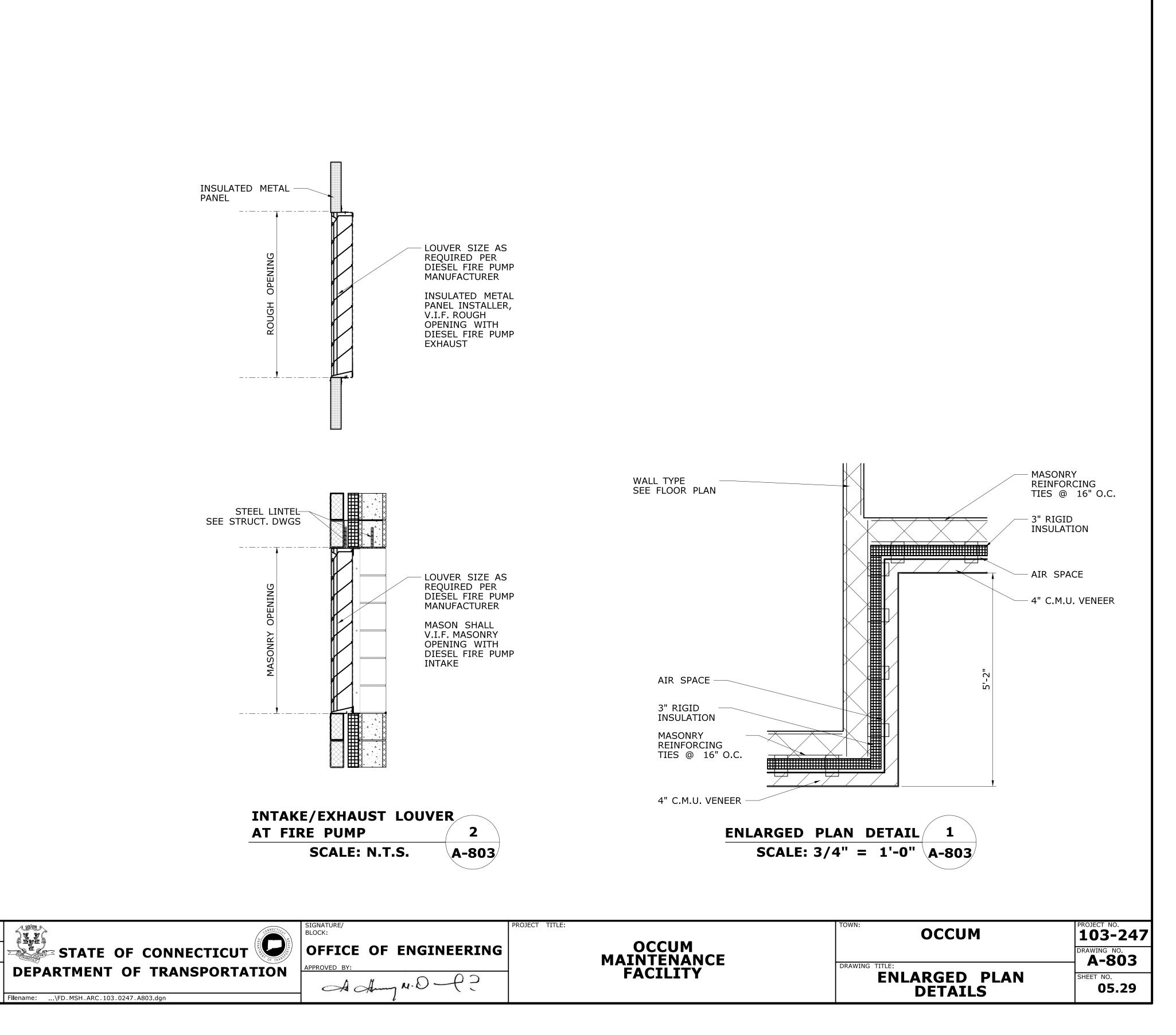
	THE INFORMATION, INCLUDING ESTIMATED QUANTITIES OF WORK, SHOWN ON THESE SHEETS IS BASED ON LIMITED INVESTIGATIONS BY THE STATE AND IS IN NO WAY WARRANTED TO INDICATE	SLM HECKED BY: MJS SCALE AS NOTED	STATE OF CONNECTICUT	SIGNATURE/ BLOCK: OFFICE OF ENGINEERING APPROVED BY: APPROVED BY:	OCCUM MAINTENANCE	OCCUM
REV. DATE REVISION DESCRIPTION	THE CONDITIONS OF ACTUAL QUANTITIES OF WORK WHICH WILL BE REQUIRED. SHEET NO. Plotted Date: 5/22/2015		DEPARTMENT OF TRANSPORTATION Filename:\FD_MSH_ARC_103_0247_A701.dgn		FACILITY	WINDOW SCHEDULE FINISH SCHEDULE











SLM

MJS

SCALE AS NOTED

THE INFORMATION, INCLUDING ESTIMATED QUANTITIES OF WORK, SHOWN ON THESE SHEETS IS BASED ON LIMITED INVESTIGATIONS BY THE STATE AND IS IN NO WAY WARRANTED TO INDICATE THE CONDITIONS OF ACTUAL QUANTITIES OF WORK WHICH WILL BE REQUIRED.

SHEET NO. Plotted Date: 6/19/2015

REVISION DESCRIPTION

REV. DATE

